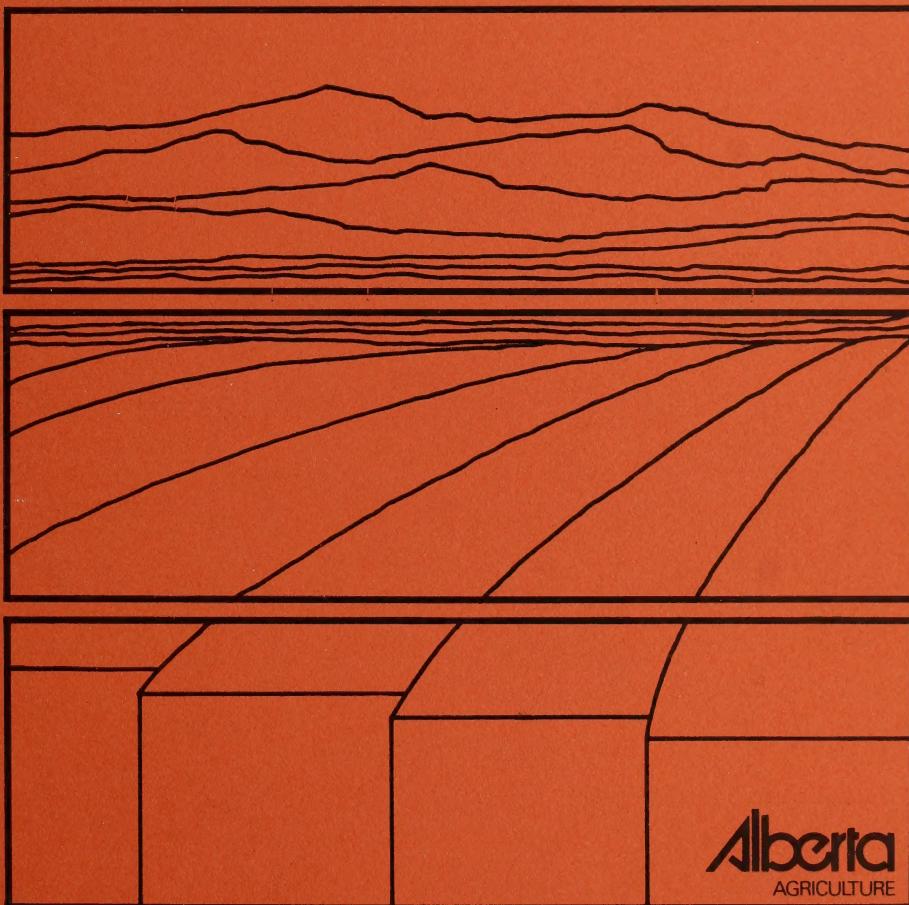


OCT - 5 1990

LAND USE BYLAWS:  
THEIR INFLUENCE ON AGRICULTURE IN ALBERTA



Land Use Branch



**LAND USE BYLAWS:**

**THEIR INFLUENCE ON AGRICULTURE IN ALBERTA**

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January, 1988

Land Use Branch  
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## TABLE OF CONTENTS

	Page Number
ACKNOWLEDGEMENTS . . . . .	ii
LIST OF TABLES . . . . .	iv
LIST OF FIGURES . . . . .	v
I. INTRODUCTION . . . . .	1
II. DESCRIPTION OF STUDY AREA . . . . .	1
III. METHODS . . . . .	3
IV. RESULTS . . . . .	5
Battle River Regional Planning Area . . . . .	6
Calgary Regional Planning Area. . . . .	9
Edmonton Metropolitan Regional Planning Area. . . . .	12
Mackenzie Regional Planning Area. . . . .	15
Municipal Affairs Planning Area . . . . .	18
Oldman River Regional Planning Area . . . . .	21
Palliser Regional Planning Area . . . . .	25
Red Deer Regional Planning Area . . . . .	28
Southeast Alberta Regional Planning Area. . . . .	31
South Peace Regional Planning Area. . . . .	34
Yellowhead Regional Planning Area . . . . .	37
V. SUMMARY AND RECOMMENDATIONS . . . . .	40
APPENDIX. . . . .	55
REFERENCES. . . . .	153



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## LIST OF TABLES

	Page Number
1. Summary of Agricultural Land Use Regulations for Municipalities in the Battle River Regional Planning Area . . . . .	8
2. Summary of Agricultural Land Use Regulations for Municipalities in the Calgary Regional Planning Area . . . . .	11
3. Summary of Agricultural Land Use Regulations for Municipalities in the Edmonton Metropolitan Regional Planning Area . . . . .	14
4. Summary of Agricultural Land Use Regulations for Municipalities in the Mackenzie Regional Planning Area . . . . .	17
5. Summary of Agricultural Land Use Regulations for Municipalities in the Municipal Affairs Planning Area . . . . .	19
6. Summary of Agricultural Land Use Regulations for Municipalities in the Oldman River Regional Planning Area . . . . .	24
7. Summary of Agricultural Land Use Regulations for Municipalities in the Palliser Regional Planning Area . . . . .	27
8. Summary of Agricultural Land Use Regulations for Municipalities in the Red Deer Regional Planning Area . . . . .	30
9. Summary of Agricultural Land Use Regulations for Municipalities in the Southeast Alberta Regional Planning Area . . . . .	33
10. Summary of Agricultural Land Use Regulations for Municipalities in the South Peace Regional Planning Area . . . . .	36
11. Summary of Agricultural Land Use Regulations for Municipalities in the Yellowhead Regional Planning Area . . . . .	39
12. Percentage of Settled Lands in the Regional Planning Areas Rated 1-3 and 4 by Canada Land Inventory . . .	43



## LIST OF FIGURES

	Page Number
1. Regional Planning Area Boundaries . . . . .	2
2. Battle River Regional Planning Area . . . . .	7
3. Calgary Regional Planning Area. . . . .	10
4. Edmonton Metropolitan Regional Planning Area. . . . .	13
5. Mackenzie Regional Planning Area. . . . .	16
6. Municipal Affairs Planning Area . . . . .	18
7. Oldman River Regional Planning Area . . . . .	23
8. Palliser Regional Planning Area . . . . .	26
9. Red Deer Regional Planning Area . . . . .	29
10. Southeast Alberta Regional Planning Area. . . . .	32
11. South Peace Regional Planning Area. . . . .	35
12. Yellowhead Regional Planning Area . . . . .	38
13. Definition of Better Agricultural Land . . . . .	42
14. First Parcel Out. . . . .	45
15. MDS Applied to Intensive Livestock. . . . .	47
16. MDS Applied to Country Residential. . . . .	48
17. Majority of Cattle and Dairy Cows . . . . .	50
18. Majority of Pigs. . . . .	51
19. Minimum Parcel Size for Extensive Agriculture . . . . .	52
20. Agricultural Smallholdings. . . . .	54



## I. INTRODUCTION

In 1982, the provincial government established specific policy direction for the conservation of better agricultural lands. The Alberta Planning Board instructed regional planning commissions to provide for the conservation of better lands by defining, for the guidance of their member municipalities, criteria for identifying these lands. Individual municipalities have been given regulatory authority to identify and protect better agricultural lands for uses related to agriculture. This approach provides for general policy direction from regional planning commissions while allowing municipalities an expanded, flexible role for local planning and policy implementation through detailed regulatory instruments such as land use bylaws. With most land use decisions and conflicts now made or resolved at the local level, municipalities have assumed the earlier role of planning commissions in controlling local planning functions. However, responsibility for land use issues ultimately lies with the province, and therefore, it is useful to periodically review agricultural land conservation regulations established by the provinces rural municipalities. The purpose of this study is to examine variations in municipal land use regulations and to assess their influence on agriculture.

## II. DESCRIPTION OF STUDY AREA

Alberta is organized into ten regional planning commissions and an area administered by Municipal Affairs covering the north east portion of the province. These regional planning areas each encompass a portion of land containing several rural municipalities (figure 1). For purposes of this study, municipalities have been grouped according to the regional planning area they fall under. As such, results are presented by the following areas:

- Battle River Regional Planning Area
- Calgary Regional Planning Area
- Edmonton Metropolitan Regional Planning Area
- Mackenzie Regional Planning Area
- Municipal Affairs Planning Area
- Oldman River Regional Planning Area
- Palliser Regional Planning Area
- Red Deer Regional Planning Area
- Southeast Alberta Regional Planning Area
- South Peace Regional Planning Area
- Yellowhead Regional Planning Area

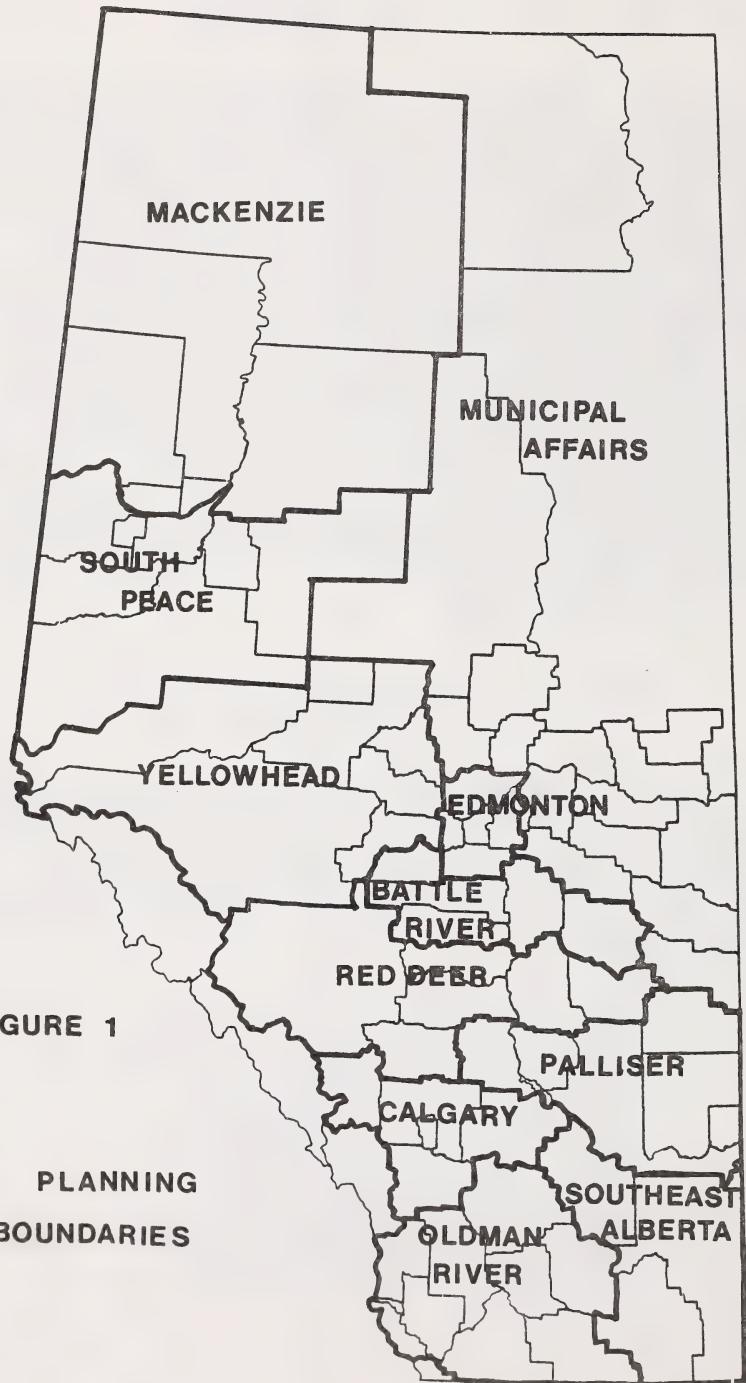


FIGURE 1

REGIONAL PLANNING  
AREA BOUNDARIES

### III. METHODS

A detailed review of agricultural land use policies and regulations was completed for 64 municipalities. The most recent general municipal plans and land use bylaws (including amendments) in place as of April 30, 1987 were received directly from the municipalities and examined. Subsequent amendments to statutory documents are not reflected in this review. Following completion of the review, draft results were forwarded to the respective municipality for comments.

From this detailed bylaw review, selected agricultural land use regulations were compiled for each municipality (where available) including the following:

**(1) DEFINITION OF BETTER AGRICULTURAL LANDS:**

Better agricultural lands are usually identified using the Canada Land Inventory (CLI) rating for agricultural capability and/or the rural farmland assessment (RFA). Canada Land Inventory groups mineral soils into seven classes according to their potential and limitations for growing agricultural crops. The CLI system is based on climate, soil and landscape limitations and the degree of those limitations. CLI is useful at a broad scale, and municipalities use it to identify lands with highest capability for sustained annual production of cultivated crops (CLI 1-3) and potentially arable lands (CLI 4). Farmland assessment is an agricultural productivity rating supplied by municipal assessment offices for cultivated lands. The rating is at a detailed scale with assessments carried out at the quarter section level. Land is assessed on the basis of topography, stoniness and various soil factors. Ratings are expressed as a percentage of productivity relative to the best farmland in Alberta which is rated at 100 percent. For comparative purposes, arable agricultural lands rated 1 through 3 by CLI have a RFA rating of approximately 100 to 41 percent.

**(2) FIRST PARCEL OUT PROVISION:**

a) Universal Right - the separation of a single developed residential parcel from an unsubdivided quarter section is considered by the Alberta Government to be a universal right available to landowners across the province. Regional plans and municipal statutory documents must make provisions for this universal right.

b) Option - in accordance with Planning Board policy, regional plans must also make provisions for the separation of a single undeveloped residential parcel from an unsubdivided quarter section as an addition to the universal right. As such, this "option" allows a landowner to separate either a developed or undeveloped residential parcel from an unsubdivided quarter section (less restrictive). The "option" operates only if permitted in the general municipal plan or land use bylaw of the municipality.

(3) MINIMUM DISTANCE SEPARATION RESTRICTIONS:

Alberta Agriculture, in conjunction with Alberta Environment, have established a minimum distance separation (MDS) formula for calculating separation distances between potentially conflicting land uses such as intensive livestock operations and country residences. MDS is a site specific isolation distance based on the size and type of the livestock operation and the nature of the non-agricultural neighbour. For maximum effectiveness, it should be applied to both intensive livestock operations and encroaching country residences. Although incorporation of the MDS formula into bylaws does not give the municipalities siting jurisdiction over the Health Regulations, it does give them greater regulatory control over site planning.

(4) MINIMUM PARCEL SIZE FOR EXTENSIVE AGRICULTURE:

Historically, the quarter section has been the minimum parcel size for extensive agricultural activities in Alberta. However, there is an increasing demand for the subdivision of quarter sections into 80 acre parcels. The Alberta Planning Board does not make it mandatory for regional plans to set a minimum parcel size for agriculture; thus, this decision lies with the municipality.

(5) AGRICULTURAL SMALLHOLDINGS:

Municipalities must also decide if they will allow small agricultural holdings. There is an increasing demand for smallholdings 20 or 40 acres in size, particularly around urban centres. These smallholdings are intended for small scale agricultural pursuits, usually in association with country residences.

Land use regulations compiled for each municipality are presented by regional planning area in the following results section. This section is organized as follows:

(1) Selected agricultural policies in place in the regional plan. These policies are general in nature and guide member municipalities in their establishment of land use regulations. Municipal Affairs planning area is not required by the Alberta Planning Board to have a regional plan; thus, agricultural policies are not available for this area.

(2) A map illustrating the planning area boundary and member municipalities.

(3) Table summarizing the agricultural land use regulations of the member municipalities.

The detailed bylaw review is presented in appendix I and consists of two tables per municipality: Table 1, General Regulations, outlines the definition of better agricultural lands, and first parcel out and minimum distance separation restriction regulations, and Table 2, Districts, lists land use districts and selected uses per district. Results are presented in descending order by counties, municipal districts, improvement districts, and special areas.

#### IV. RESULTS

## Battle River Regional Planning Area

### 1. Ratification Date of Regional Plan:

November 16, 1982

### 2. Agriculture Policies:

#### a) Definition of Better Agricultural Lands:

Rural land which is capable of producing a reasonable cereal or forage crop. The protected lands will be: 1) east of the first climate line shown on Canada Land Inventory maps, all class 1, 2 and 3 soils, plus any class 4 soils which are cleared and in production; and 2) west of the climate line, all Class 1, 2, 3 and 4 soils, plus any Class 5 soils which are cleared and in production. Figure 2 shows the location of the climate line.

#### b) First Parcel Out:

One set of existing buildings with a habitable house, or a serviced site (as defined by the municipality) with an adequate safe water supply, may be subdivided out of a quarter section which is to remain in agriculture. The subdivided parcel shall be as small as possible in order to conserve agricultural land.

#### c) Minimizing Land Use Conflicts:

No land use which may be incompatible with a livestock operation will be allowed near any existing or authorized intensive animal operation. The actual separation distance will be determined using the MDS formula employed by Alberta Agriculture, or the public health regulations, whichever is greater. This policy will be enforced by the Commission through the subdivision approval process, and municipalities are urged to enforce it through their development control powers.

The Commission will not approve subdivision for intensive animal operations close to areas of existing or future high density development such as acreages, resort cottages, recreational areas, or urban expansion. Municipalities are urged to consider future adjacent land uses before issuing development permits for intensive animal operations on unsubdivided land.

#### d) Minimum Parcel Size For Extensive Agriculture:

On better agricultural land a full quarter section will be the minimum agricultural parcel size. A piece of land which is cut off from the rest of the quarter by a physical barrier to cultivation, such as a coulee or railway, may be separated from the quarter provided that it has legal and physical access.

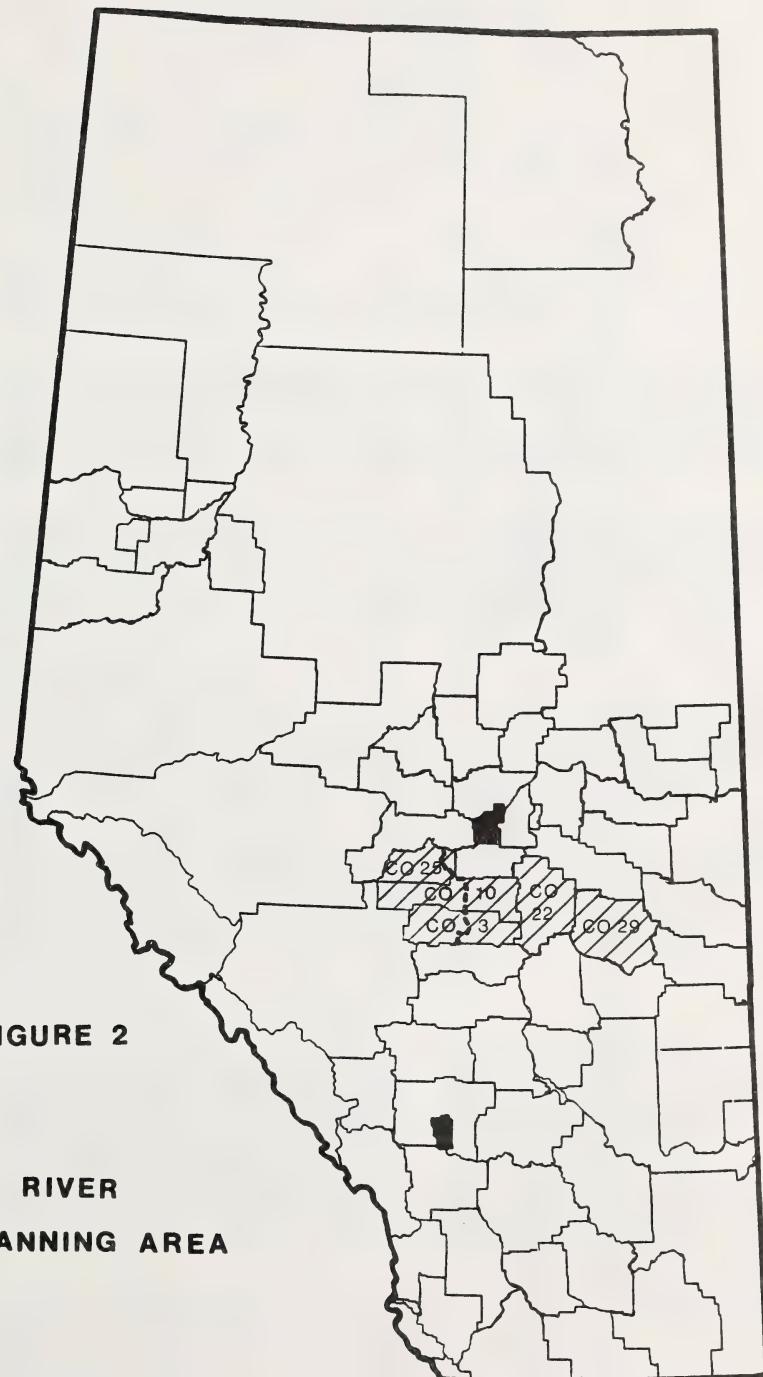


Table 1  
Summary of Agricultural Land Use Regulations for Municipalities in the Battle River Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	MDS Applied To:	Intensive Livestock Operations	Country Residence	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
County 3, Ponoka	CLII 1-3 and 4 if cleared and in production (east of climate line). CLII 1-4 and 5 if cleared and in production (west of climate line).	Universal Right	Yes	Yes	Yes	160	Yes
County 10, Wetaskiwin	Land capable of producing a reasonable grain or hay crop when properly managed.	Option	Yes	Yes	Yes	160	Yes
County 22, Camrose	NS <sup>1</sup>	Universal Right	Yes	No	No	160	No
County 25, Leduc	Included in the Edmonton Metropolitan Regional Planning Area	Universal Right	Yes	Yes	Yes	160	No
County 29, Flagstaff	NS	Universal Right	Yes	Yes	Yes	160	No

Calgary Regional Planning Area

1. Ratification Date of Regional Plan:

May 9, 1984

2. Agricultural Policies:

a) Definition of Better Agricultural Land:

Higher capability agricultural land is defined as land with a Canada Land Inventory rating of class 1 to 3. In the ranching areas of the region west of Highway 2, municipalities shall also consider for identification and protection land rated CLI class 4 as higher capability agricultural land.

In addition to conserving higher capability agricultural land, the Commission recommends that municipalities should also conserve CLI classes 4 and 5 where these lands have not already been subdivided into lots of 20 acres or less.

b) First Parcel Out:

A single residential lot shall be allowed to be subdivided from any unsubdivided quarter section where the parcel to be separated has situated thereon a developed residence.

A municipal statutory plan and/or a land use bylaw may make provision for the subdivision from an unsubdivided quarter section of one lot when the purpose of the subdivision is to retain the balance of the quarter section as a single unsubdivided lot for continuing agricultural purposes.

c) Minimizing Land Use Conflicts:

Municipalities should ensure, in the review of proposals for new intensive agricultural uses, that potential conflict with existing land uses is avoided. Existing and anticipated expansion of country residential development should be a consideration in the location of intensive agricultural uses. Similarly, the impact of new country residential development on existing agricultural operations should be such as to avoid future conflict detrimental to the primary operation.

d) Minimum Agricultural Parcel Size for Extensive Agriculture:

Not specified in the regional plan.



**FIGURE 3**  
**CALGARY**  
**REGIONAL PLANNING AREA**

Table 2  
Summary of Agricultural Land Use Regulations for Municipalities in the Calgary Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	MDS Applied To:		
			Intensive Livestock Operations	Country Residence	Minimum Size for Extensive Agriculture (acres)
County 16, Wheatland	CLI 1-3	Option	Yes	No	160
MD 31, Foothills	CLI 1-4	Universal Right	No	No	160
MD 44, Rockyview	CLI <sup>2</sup> 1-3 with FA greater than 28%	Universal Right	No MDS recommended	No	160
I.D. 8	NS <sup>1</sup>	Universal Right	No	No	160

<sup>1</sup>NS - not specified in statutory documents

<sup>2</sup>FA - Farmland Assessment Rating

Edmonton Metropolitan Regional Planning Area

1. Ratification Date of Regional Plan:

August 23, 1984

2. Agricultural Policies

a) Definition of Better Agricultural Lands:

All land with a Canada Land Inventory rating of class 1 and 2 and those lands rated as class 3 where the farmland assessment rating is 41% or higher. May include other cultivated or improved lands at the discretion of a rural municipality.

b) First Parcel Out:

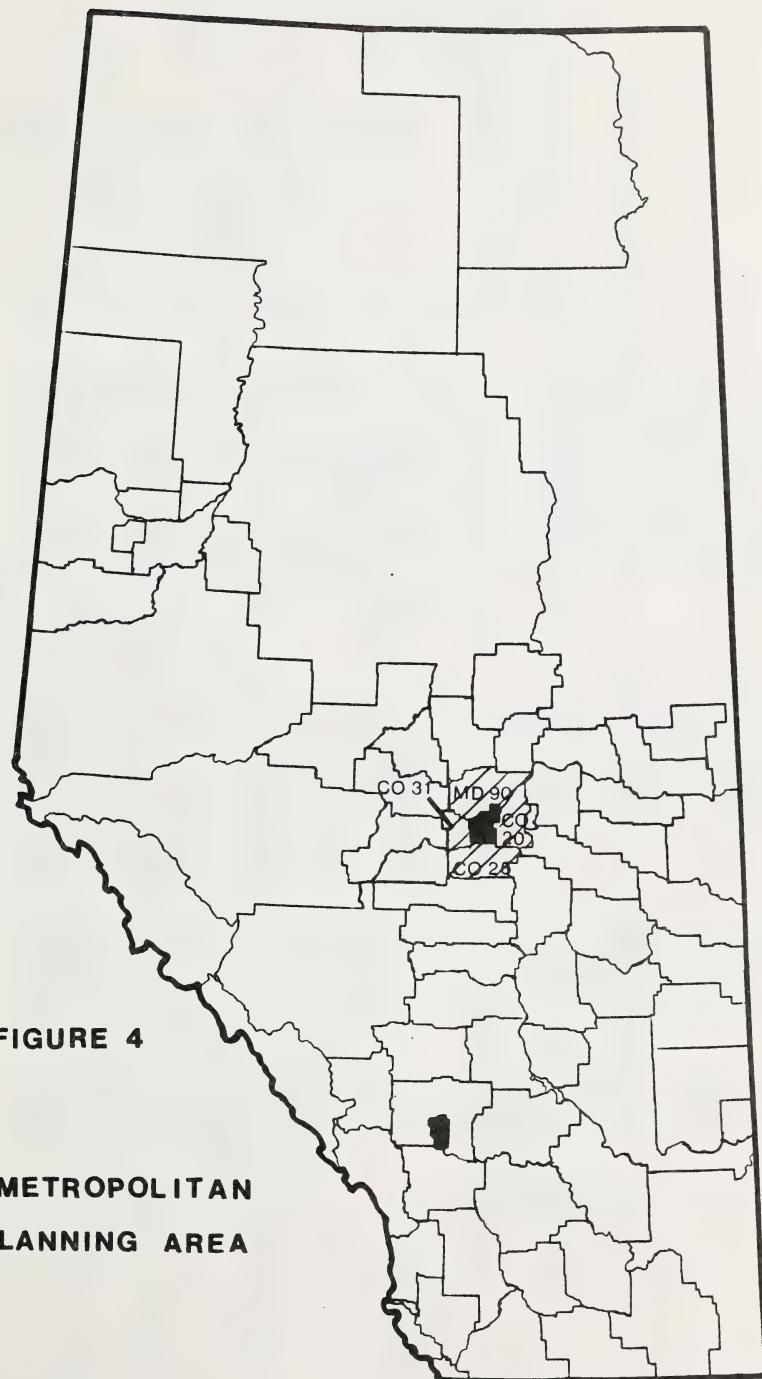
Shall permit, on better agricultural land, the separation of the first residential parcel with a developed residence, or the separation of the first residential parcel without a developed residence if permitted in a general municipal plan or land use bylaw.

c) Minimizing Land Use Conflicts:

Land use bylaws and general municipal plans should provide for adequate separation between multi-parcel country residential land use and odor-causing, intensive agricultural activities, and provide for measures to minimize conflict between intensive agricultural activities and other land uses.

d) Minimum Agricultural Parcel Size For Extensive Agriculture:

A minimum parcel size of 160 acres more or less shall be maintained on better agricultural land. With criteria established in the general municipal plan and land use bylaw, the following exceptions may be permitted: 1) a minimum parcel size of 80 acres more or less where no physically severed parcels exist on the quarter section; or 2) the separation of physically severed parcels where, in the opinion of the subdivision approving authority, the parcel(s) is rendered unworkable for agricultural purposes. Further subdivision of physically severed parcels for country residential use should not be permitted on better agricultural land.



**FIGURE 4**

**EDMONTON METROPOLITAN  
REGIONAL PLANNING AREA**

Table 3  
Summary of Agricultural Land Use Regulations for Municipalities in the Edmonton Metropolitan Regional Planning Area

Municipality	Definition of Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	Country Residence	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
County 20, Strathcona	CLI 1-3	Option	No MDS may be applied in potential conflict situations	No	80	Yes
County 25, Leduc	CLI 1-3 and 4 west of the climate line	Option	Yes	Yes	160 or 80 depending on location in County	No
County 31, Parkland		Included in the Yellowhead Regional Planning Area				
MD 90, Sturgeon	CLI 1-3	Option	Yes	Yes	80	No

MacKenzie Regional Planning Area

1. Ratification Date of Regional Plan:

March 8, 1985

2. Agricultural Policies:

a) Definition of Better Agricultural Lands:

Land having a Canada Land Inventory rating of class 1, 2, or 3 and at the discretion of the rural municipality, may include class 4 and/or other classifications of agricultural land as determined on a site specific basis. Excludes cut-off parcels which have been determined by the rural municipality to be of an insufficient size to farm, or land which a rural municipality determines as so badly fragmented by existing use or ownership that it has a low agricultural productivity or cannot logically be used for agricultural purposes.

b) First Parcel Out:

The separation of an existing farmstead shall be allowed where the farmstead is located on an unsubdivided quarter section. The subdivision of a single parcel other than a farmstead from an unsubdivided quartersection for residential purposes shall be allowed when the subdivision is allowed by the local plan.

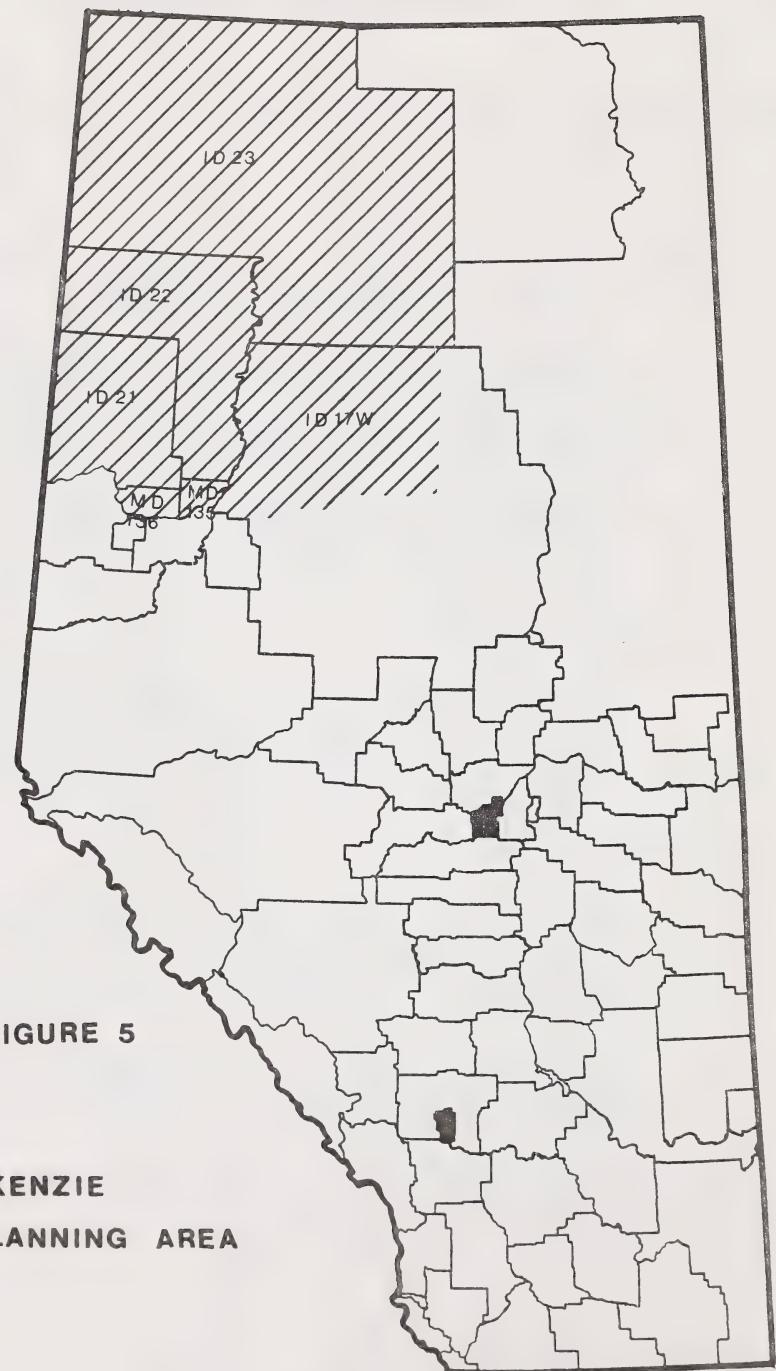
c) Minimizing Land Use Conflicts:

Rural municipalities shall plan for agricultural areas by including in the local plans provisions for: 1) minimizing conflicts between agricultural and other land uses; and 2) the subdivision and development of intensive agricultural land uses and their relationship to other land uses.

In evaluating proposals for country residential development, municipalities should consider the potential conflicts with existing farming operations.

d) Minimum Parcel Size For Extensive Agriculture:

Not specified in regional plan.



**FIGURE 5**

**MACKENZIE  
REGIONAL PLANNING AREA**

Table 4  
Summary of Agricultural Land Use Regulations for Municipalities in the Mackenzie Regional Planning Area

Municipality	Definition of Farter Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	MDS Applied To:	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
MD 135, Peace	CLI 1-3 and better parts of 4	Universal Right	Yes	No	160	No
MD 136, Fairview	NS <sup>1</sup>	Universal Right	NS	NS	NS	No
ID 17 (West)	NS	Universal Right	NS	NS	160	No
ID 21	NS	NS	NS	NS	160	No
ID 22	Cultivated - FA <sup>2</sup> 41% or better non-cultivated CLI 1-3	NS	NS	NS	160	No
ID 23	NS	NS	NS	NS	160	No

<sup>1</sup>NS - not specified in statutory documents

<sup>2</sup>FA - Farmland Assessment Rating

**FIGURE 6**  
**MUNICIPAL AFFAIRS**  
**PLANNING AREA**

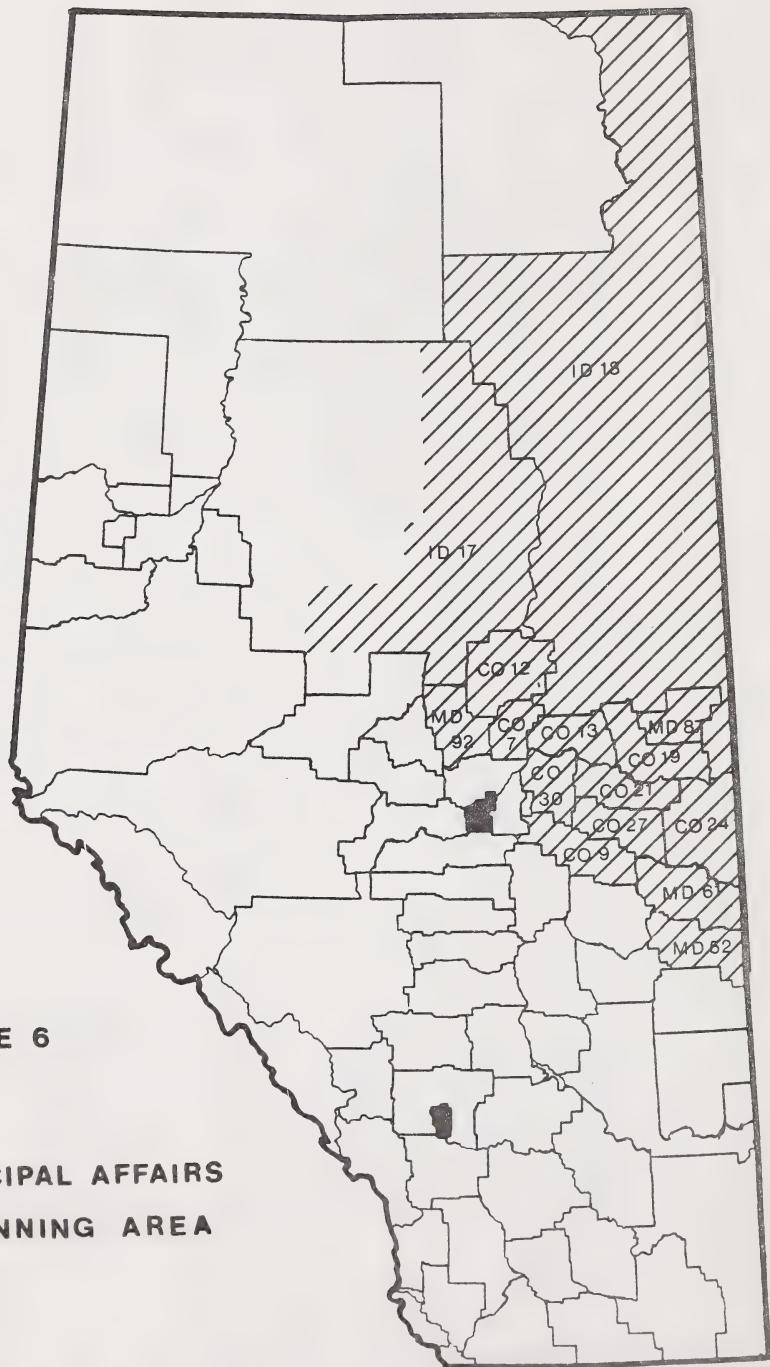


Table 5  
Summary of Agricultural Land Use Regulations for Municipalities in the Municipal Affairs Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	MDS Applied To:		Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
			Intensive Livestock Operations	Country Residence		
County 7, Thorhild	CLI 1-4	Option	Yes	Yes	80	No
County 9, Beaver	CLI 1-4	Universal Right	Yes	Yes	160	No
County 12, Athabasca	CLI 1-4 or FA <sup>2</sup> 30% or greater	Option	Yes	Yes	80	Yes
County 13, Smoky Lake	NS <sup>1</sup>	Option	Yes	Yes	80	No
County 19, St. Paul	CLI 1-3	Option	No	No	80	No
County 21, Two Hills	Cultivated - FA 40% or higher	Option	No	No	80	No
County 24, Vermilion River	Cultivated - FA 40% or higher	Universal Right	Yes	No	160	No
County 27, Minburn	CLI 1-3	Option	Yes	Yes	80	No
County 30, Lamont	Quarter - 50 ac. or more with FA 41% or greater, or 60% CLI 1-3	Universal Right	Yes	Yes	80	No

<sup>1</sup>NS - not specified in statutory documents  
<sup>2</sup>FA - Farmland Assessment Rating

Table 5 (continued)

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	Country Residence	MDS Applied To:	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
MD 52, Provost	CLI 1-4 or FA 40% or greater	Option	Yes	No	160	No	No
MD 61, Wainwright	Cultivated lands classified by FA as arable or improved pasture	Option	Yes	No	160	No	No
MD 87, Bonnyville	FA greater than 30%	Option	Yes	No	160	No	No
MD 92, Westlock	CLI 1-4 or FA 30% or greater	Option	Yes	Yes	160	No	No
ID 17	No	Statutory documents for the Municipal Affairs portion of ID 17	No	No-MDS strongly advised	160		
ID 18	CLI 1-4 or FA 20% or greater	Universal Right	No	No			

Oldman River Regional Planning Area

1. Ratification Date of Regional Plan:

March 2, 1985

2. Agricultural Policies:

a) Definition of Better Agricultural Lands:

Land having a Canada Land Inventory rating of Class 1 to 4 for agriculture other than: 1) cut-off parcels of 10 acres or less; or 2) land which a rural municipality determines as so badly fragmented by existing use or ownership that the land has a low agricultural capability or cannot logically be used for agricultural purposes.

b) First Parcel out:

A municipality shall make provisions for the subdivision of a developed residence from an unsubdivided quarter section. The municipality shall include provisions in its land use bylaw or statutory plan to ensure that the area of the proposed lot shall be as small as possible to conserve agricultural land.

A subdivision application which purposed to subdivide a single undeveloped residential lot from an unsubdivided quarter section shall be approved by the subdivision approving authority provided that the proposed subdivision meets the requirements of the land use bylaw and statutory plan of the municipality. The land use bylaw and statutory plan shall contain provisions dealing with the subdivision of a single undeveloped residential lot. Whenever possible, such provisions should: 1) limit the subdivision of an unsubdivided quarter section to poor agricultural land; 2) direct the subdivision to that portion of the quarter section which has the lowest capability for agriculture; and 3) ensure the area of the proposed lot shall be as small as possible to conserve agricultural land.

c) Minimizing Land Use Conflict:

Before approving or refusing a subdivision or development application for a livestock confinement operation or facility, a subdivision approving authority or municipality should request and consider the decision reports from Alberta Agriculture and Alberta Environment pursuant to the "Confinement Livestock Facilities Waste Management Code of Practice".  
(Minimum Distance Separation)

Except for a developed residence on an unsubdivided quarter section, an application for country residential subdivision should not be approved unless the boundary of the proposed subdivision is located at least 1/2 mile from the boundary of the parcel containing a livestock confinement facility, or such further distance as may be specified in a municipality's land use bylaw.

d) **Minimum Parcel Size for Extensive Agriculture:**

The lot to be created should be at least 80 acres in area; the residual lot resulting from subdivision should be at least 80 acres in area.



**FIGURE 7**

**OLDMAN RIVER  
REGIONAL PLANNING AREA**

Table 6  
Summary of Agricultural Land Use Regulations for Municipalities in the Oldman River Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	Country Residence	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
County 2, Vulcan	CLI 1-3	Universal Right	No	No	dryland-160 irrigated-80	No
County 5, Warner	NS <sup>1</sup>	NS	No	No	80	No
County 26, Lethbridge	Irrigable unit- CLI 1-4; permanent water rights - CLI 5-7	Option	Yes	No	dryland-160 irrigated-80	No
MD 6, Cardston	CLI 1-4	Option	No	No	70	No
MD 9, Pincher Creek	Not included in the review	MDS may be considered				due to the absence of statutory documents
MD 14, Taber	CLI 1-4 and 5-6 lands with a minimum carrying capacity of 1 animal unit/40 ac.	Universal Right	No	No	dryland-160 irrigated-80	No
MD 26, Willowcreek	CLI 1-4	Universal Right	No	No	160	No
W 6	NS	NS	NS	NS	160	No

Palliser Regional Planning Area

1. Ratification Date of Regional Plan:

August 29, 1984

2. Agricultural Policies:

a) Definition of Better Agricultural Land:

Land with a Canada Land Inventory rating of class 1 to 4.

b) First Parcel Out:

Notwithstanding soil classification, individual country residential parcels shall be allowed for farmstead separation for an unsubdivided quarter. Municipalities are encouraged to keep the parcel as small as possible (preferably not more than 3 acres).

A municipality may also allow the separation of a single parcel other than farmstead separation from an unsubdivided quarter section and should, where possible, use that portion of the quarter section with the lowest capability for agricultural production.

c) Minimizing Land Use Conflicts:

Not specified in regional plan.

d) Minimum Parcel Size for Extensive Agriculture:

Within rural areas, subdivision applications which create parcels of less than 160 acres should not be permitted unless such parcels are needed for a purposes which is recognized in a municipal land use bylaw and does not unduly fragment better agricultural land.

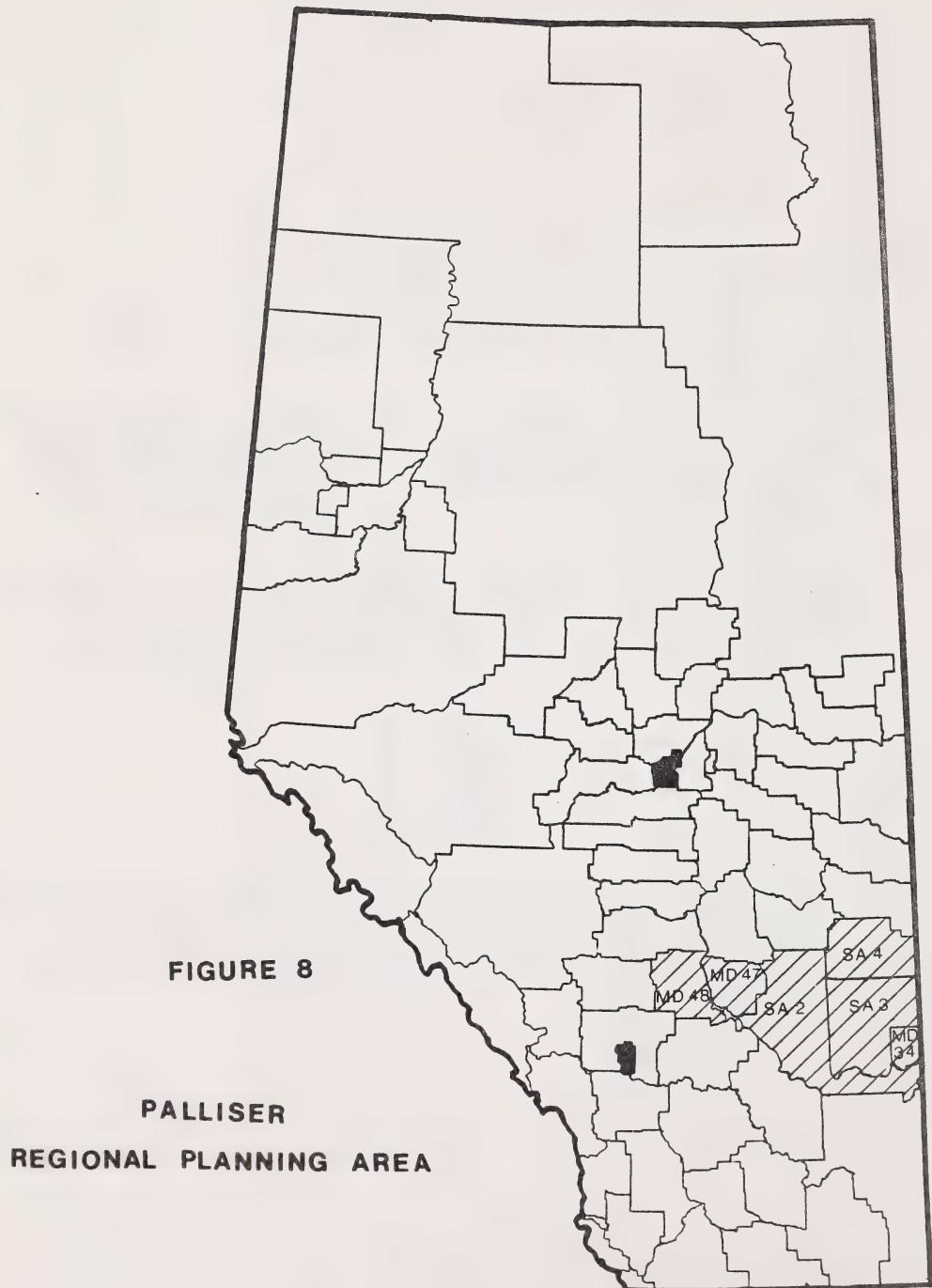


Table 7  
Summary of Agricultural Land Use Regulations for Municipalities in the Palliser Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	Country Residence	MDS Applied To:	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
MD 34, Acadia Valley	Not included in the review	due to the absence of statutory documents					
MD 47, Starland	NS <sup>1</sup>	NS	NS	NS	NS	NS	No
MD 48, Kneehill	CLI 1-4	Universal Right	Yes	Yes	Yes	160	Yes
ID 7	NS	NS	NS	NS	NS	NS	No
Special Areas 2, 3, 4	CLI 1-4	Universal Right	Yes	No	No	160	No

<sup>1</sup>NS - not specified in statutory documents

Red Deer Regional Planning Area

1. Ratification Date of Regional Plan:

May 9, 1986

2. Agricultural Policies:

a) Definition of Better Agricultural Land:

land having a Canada Land Inventory rating of class 1, 2, 3 or 4, or lands having a farmland assessment rating greater than 28 percent. Better agricultural land excludes: 1) cut-off parcels which are regarded by the local municipality as being of insufficient size to farm, and 2) land which the local municipality determines is so badly fragmented by existing use or ownership that the land has a low agricultural capability or cannot logically be used for agricultural purposes.

b) First Parcel Out:

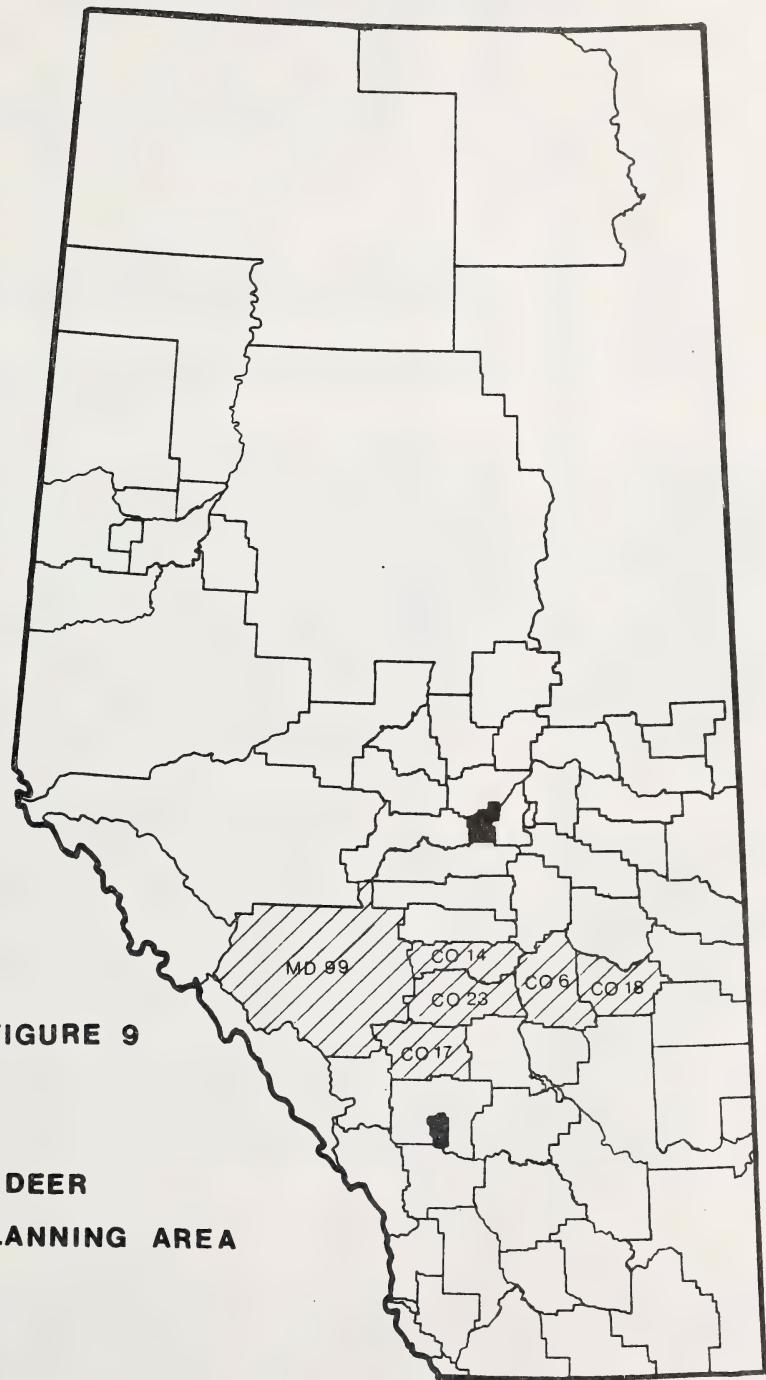
The subdivision of a single parcel to accommodate an existing residence and other related improvements from an unsubdivided quarter section shall be allowed. A single undeveloped site shall be allowed to be subdivided from an unsubdivided quarter section where the site is for country residential use and that use is provided for in the land use district for which the land is designated under the land use bylaw.

c) Minimizing Land Use Conflicts:

Municipalities shall contain provisions in their general municipal plans and land use bylaws to direct country residential uses away from intensified livestock operations. Conflicting land uses should not be allowed to encroach upon existing intensive livestock operations. Reciprocally, new intensive livestock operations should not be permitted to encroach upon existing incompatible rural uses.

d) Minimum Agricultural Parcel Size For Extensive Agriculture:

Not discussed in regional plan.



**FIGURE 9**

**RED DEER  
REGIONAL PLANNING AREA**

Table 8  
Summary of Agricultural Land Use Regulations for Municipalities in the Red Deer Regional Planning Area

Municipality	Definition of Agricultural Lands	Type of First Parcel Out	MDS Applied To:		Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
			Intensive Livestock Operations	Country Residence		
County 6, Stettler	CLI 1-4	NS <sup>1</sup>	NS	NS	NS	NS
County 14, Lacombe	CLI 1-4	NS	Yes	No	NS	No
County 17, Mountain View	CLI 1-4	Universal Right	No	No	160	No
County 18, Paintearth	NS	NS	NS	NS	160	No
County 23, Red Deer	NS	NS	NS	NS	NS	NS
MD 99, Clearwater	Not included in the review due to the absence of statutory documents					

Southeast Alberta Regional Planning Area

1. Ratification Date of Regional Plan:

June 22, 1983

2. Agricultural Policies:

a) Definition of Better Agricultural Lands:

Land having a Canada Land Inventory rating of class 1, 2 or 3.

b) First Parcel Out:

An existing farmstead subdivision shall be approved subject to compliance with the following conditions: 1) the farmstead is located on an unsubdivided quarter section; and 2) the size of the parcel should not exceed the area of the existing farmstead. Subdividing a single parcel from an unsubdivided quarter section shall be approved when the following conditions are met: 1) the subdivision is allowed within the general municipal plan and/or the land use bylaw; and 2) the size of the parcel should not exceed the area required for the proposed use; and 3) the creation of the parcel will not unduly hamper agricultural operations in the immediate vicinity.

c) Minimizing Land Use Conflicts:

The subdivision of rural land for non-agricultural purposes should not create conflicts with existing agricultural activities. Rural municipalities shall include provisions in their land use bylaws and where applicable, general municipal plans to minimize conflicts between agricultural and other rural activities. Where possible, non-agricultural land uses in rural areas should be clustered or grouped to minimize conflict with agricultural activities. Unless it is unreasonable or impossible to do so because of the greater public interest, established country residential districts should be protected from encroachment by incompatible land uses such as intensive livestock operations or other noxious activities.

d) Minimum Parcel Size For Extensive Agriculture:

Modern machinery and farming practices can be more effectively utilized when the land is retained in full quarter-sections. Unwarranted fragmentation of these large parcels into smaller parcels may lead to inefficient use of the land. The Commission opposes the subdivision of agricultural land which leads to unnecessary fragmentation of quarter sections, or the creation of parcels which are of insufficient size for farming.

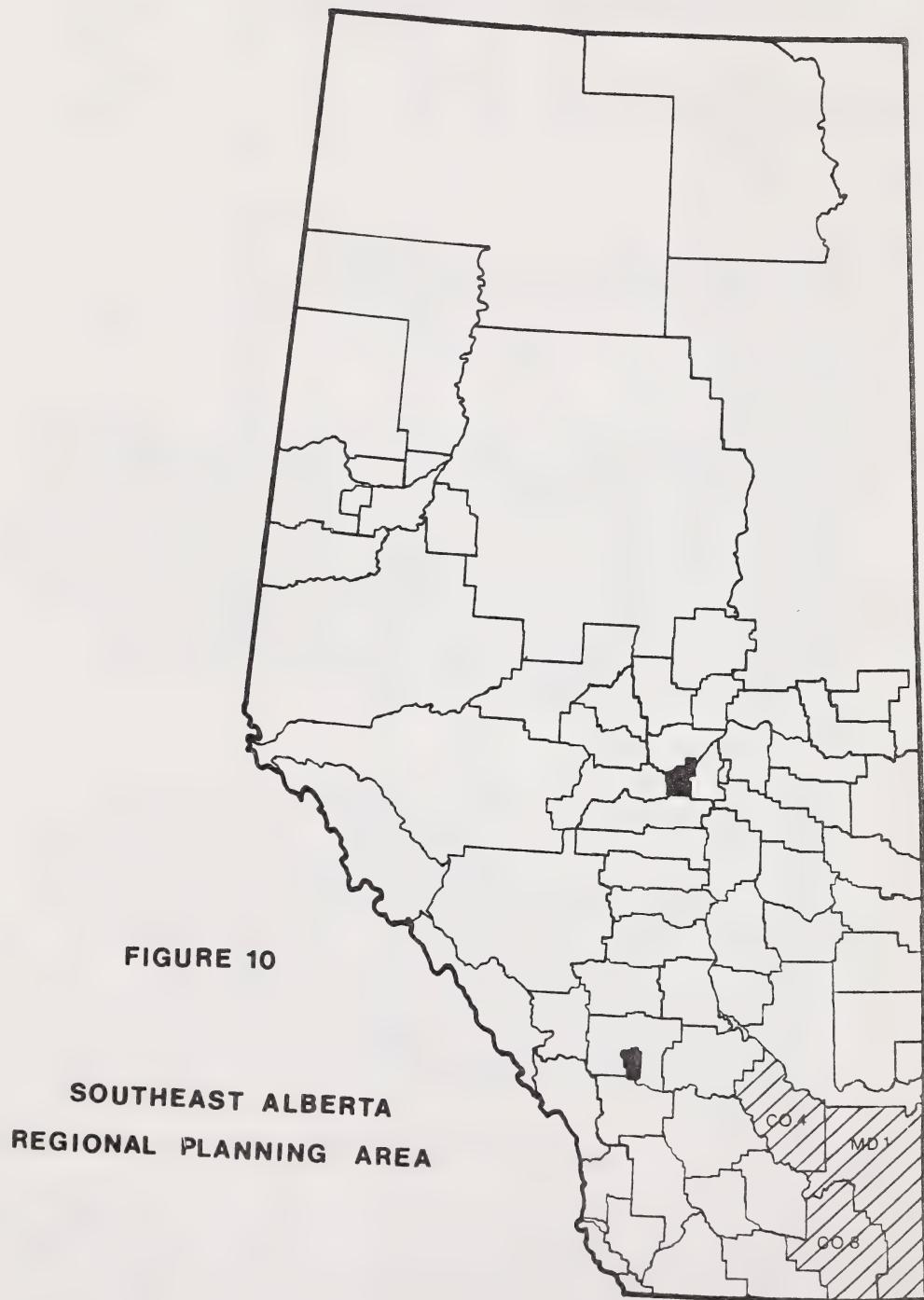


Table 9  
Summary of Agricultural Land Use Regulations for Municipalities in the SouthEast Alberta Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	MDS Applied To:		
			Intensive Livestock Operations	Country Residence	Minimum Size for Extensive Agriculture (acres)
County 4, Newell	CLI 1-3	Option	No	No	80
County 8, Forty Mile	NS <sup>1</sup>	NS	NS	NS	80
MD 1, Cypress	CLI 1-3	Option	No MDS applied under special circumstances	Yes	dryland-160 irrigated-80

<sup>1</sup> NS = not specified in statutory documents

South Peace Regional Planning Area

1. Ratification Date of Regional Plan:

March 8, 1985

2. Agricultural Policies:

a) Definition of Better Agricultural Lands:

Any parcel, or portions thereof, of land which is designated as class 1, 2 or 3 by the Canada Land Inventory and in addition any land rated more than 34% by Rural Farmland Assessment. Better agricultural land excludes any parcel or portion(s) thereof which by reason of slope, configuration, surrounding land use or size is determined to be unsuitable for farming.

b) First Parcel Out:

Land use bylaws shall permit a single parcel on which there is a developed residence to be subdivided from an unsubdivided quarter section and may permit the same on an unsubdivided settlement or river lot. If permitted by the general municipal plan or land use bylaw, a single residential parcel may be subdivided from any unsubdivided quarter section.

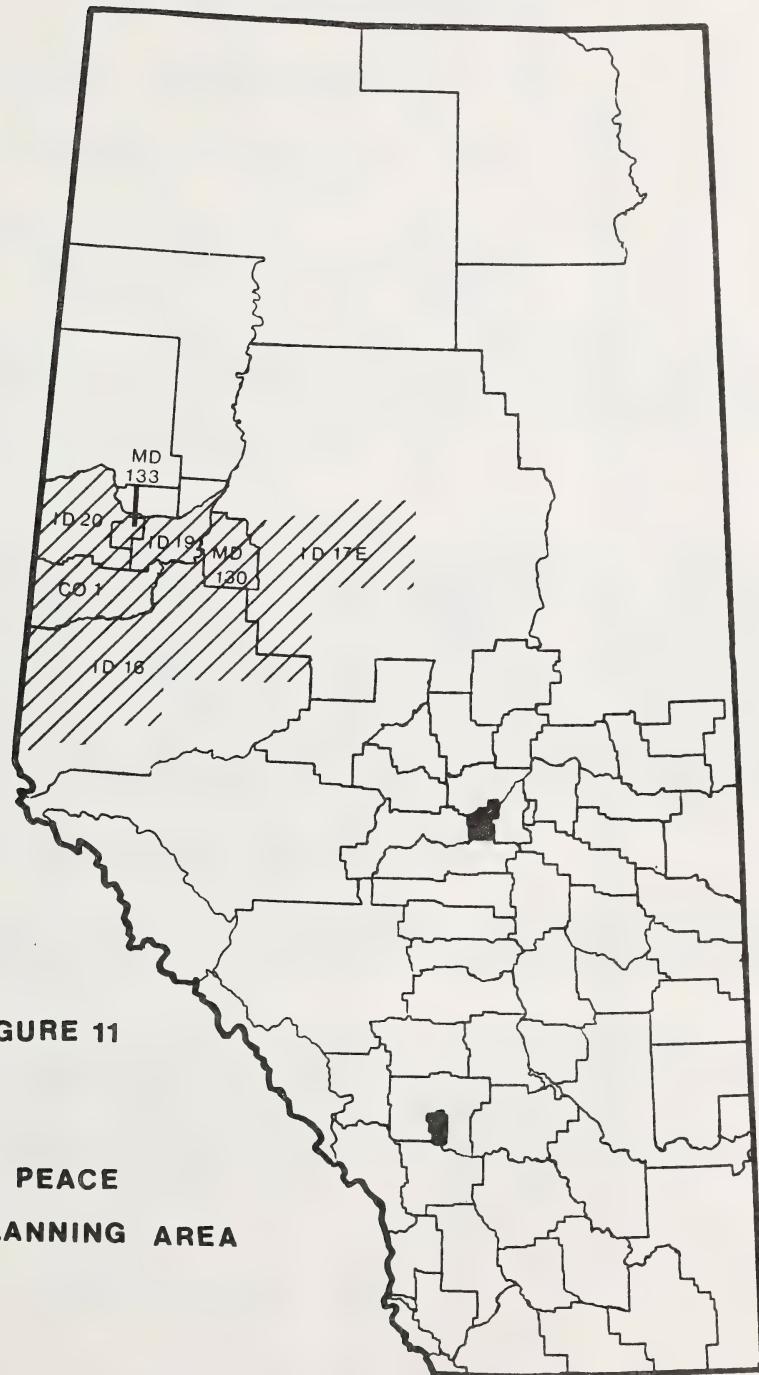
General municipal plans should direct single parcel residential subdivisions to portions of the quarter section which are physically severed or of lower agricultural capability. Residential parcels in better agricultural areas should be the minimum size needed to support the proposed use (2-3 acres).

c) Minimizing Land Use Conflicts:

General municipal plans and land use bylaws should establish measures to avoid land use conflicts between intensive agriculture and other land uses and should contain policies regulating subdivision and development of residential land uses where they are close to areas of existing or future intensive animal operations. Public Health Regulations and minimum distance siting formula of Alberta Agriculture should be used to supplement the subdivision regulation when determining appropriate separation distances.

d) Minimum Parcel Size For Extensive Agriculture:

Not specified in regional plan.



**FIGURE 11**

**SOUTH PEACE  
REGIONAL PLANNING AREA**

Table 10  
Summary of Agricultural Land Use Regulations for Municipalities in the South Peace Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	Country Residence	MDS Applied To:	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
County 1, Grande Prairie	CLI 1-3 or FA <sup>1</sup> greater than 34%	Option	No	No		160	No
MD 130, Smoky River	NS <sup>2</sup>	NS	NS	NS		160	No
MD 133, Spirit River	Cultivated Lands classified by FA as arable or improved pasture	Universal Right	No	No		160	No
ID 16	CLI 1-3 and FA greater than 34%	Option	Yes	No		160	No
ID 17 East	NS	Option	NS	NS		160	No
ID 19	CLI 1-4 or FA 28% or greater	Universal Right	No	No		160	No
ID 20	CLI 1-4 or FA 28% or greater	Universal Right	No	No		160	No

<sup>1</sup>FA - Farmland Assessment Rating

<sup>2</sup>NS - not specified in statutory documents

Yellowhead Regional Planning Area

1. Ratification Date of Regional Plan:

December 24, 1985

2. Agricultural Policies:

a) Definition of Better Agricultural Lands:

Land with a Canada Land Inventory rating of class 1, 2 or 3 with a farmland assessment rating of 41%, unless found to be of lower capability or so fragmented by distinguishable man-made or physical features that it cannot be practically used for agricultural purposes.

b) First Parcel Out:

On all land, including better agricultural land, general municipal plans and land use by-laws/orders shall allow the subdivision of a single residential parcel from an unsubdivided quartersection on condition that the parcel is a developed residential site, and is located adjacent to an existing public road or has physical and legal access (Policy 5.2). At the discretion of the municipality, provision for the subdivision of a single residential parcel, where the proposed parcel is not a developed residential site, may be as an alternative for the provision of Policy 5.2, not as an addition to Policy 5.2.

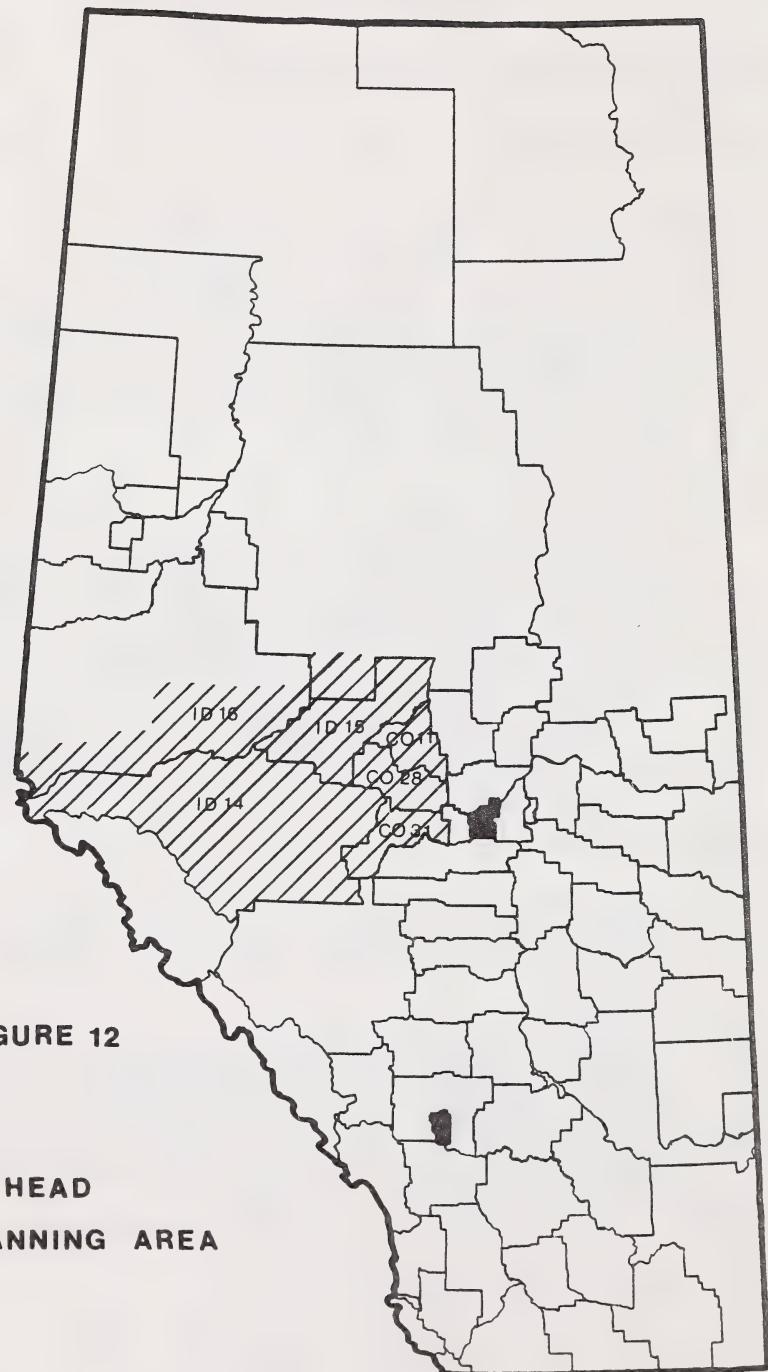
c) Minimizing Land Use Conflicts:

Rural municipalities shall include provisions in their Land Use By-laws/Orders to regulate land uses in rural areas in order to minimize conflicts between agricultural operations and other land uses.

Subdivision Approving Authorities and rural municipalities should use the Minimum Distance Separation formula developed by Alberta Agriculture and Alberta Environment as a guide in determining appropriate locations for intensive livestock operations and for locating land uses in the vicinity of established intensive livestock operations.

d) Minimum Parcel Size For Extensive Agriculture:

Not specified in Regional Plan.



**FIGURE 12**

**YELLOWHEAD  
REGIONAL PLANNING AREA**

Table 11  
Summary of Agricultural Land Use Regulations for Municipalities in the Yellowhead Regional Planning Area

Municipality	Definition of Better Agricultural Lands	Type of First Parcel Out	Intensive Livestock Operations	MDS Applied To: Country Residence	Minimum Size for Extensive Agriculture (acres)	Agricultural Smallholdings Allowed
County 11, Barrhead	Cultivated lands classified by FA as arable or improved pasture	Option	No	No	160	No
County 28, Lac St. Anne	CLI 1-3	Option	Yes	Yes	80	No
County 31, Parkland	CLI 1-3 with FA 41% or greater	NS <sup>2</sup>	No	No	NS	NS
ID 14	NS	Universal Right	Yes	No	160	Yes
ID 15	NS	Option	No	No	160	Yes
ID 16	Included in the South Peace Regional Planning Area					

## V. SUMMARY AND RECOMMENDATIONS

The provincial government recognizes the need for ensuring that better agricultural lands are conserved for agricultural purposes. Better lands are a finite resource in Alberta with most in agricultural production. Thus, loss of such land to competing non-agricultural uses can only be compensated by replacement of less productive agricultural lands. A recent study which examined the loss of Alberta's agricultural land to competing uses, concluded that the agricultural land base is not presently in jeopardy; however, the quality is slowly deteriorating.

The province has determined that land use conflicts are best resolved at the local level. As such, authority has been given to individual municipalities to identify and protect better agricultural lands through regulations established in land use bylaws. Within this study, statutory documents of 64 municipalities were reviewed for purposes of examining variations in municipal regulations and assessing the agricultural implications of such regulations. This section summarizes variations in municipal regulations and addresses their resulting impacts on agriculture. Organization of this section is by land use regulation and includes:

- definition of better agricultural lands
- first parcel out provision
- minimum distance restrictions
- minimum parcel size for extensive agriculture
- agricultural smallholdings

### 1) DEFINITION OF BETTER AGRICULTURAL LANDS:

Lands identified as better agricultural lands by a municipality are protected from non-agricultural subdivisions by municipal regulations and provincial government policy. Except for first parcel out provisions, the provincial government prohibits country residential subdivision on lands defined as better, and if feasible, rural industrial uses must also be accommodated on poorer agricultural land. Municipalities can permit industrial uses on better lands only when suitable alternative locations are not available. Given the subdivision restrictions on better lands, it is necessary to maintain flexibility for the siting of non-agricultural subdivisions to ensure economic diversity.

Regional planning commissions provided municipalities with criteria for identifying better agricultural lands. Palliser, Red Deer, Battle River, and Oldman River regional planning areas consider better lands to be rated 1-4 by CLI. Calgary, Edmonton Metropolitan, Southeast Alberta, Mackenzie, South Peace, and Yellowhead regional planning areas consider such lands to be rated 1-3 by CLI. Municipal Affairs planning area has set no criteria due to the absence of a regional plan. When defining better lands, study results show municipalities followed criteria

provided by the regional plan except for those municipalities under municipal affairs which developed their own criteria. Those municipalities not specifying a definition for better lands (one-third) were assumed to use regional criteria. Provincially, half of the 64 municipalities reviewed use CLI 1-4 to identify better lands with the other half using CLI 1-3<sup>1</sup>. Figure 13 illustrates the distribution of these municipalities.

Including potentially arable CLI 4 lands in the definition of better agricultural lands will, in many planning areas of Alberta, protect a large amount of the land base for agricultural pursuits; thus, limiting the siting of competing non-agricultural uses. A breakdown of CLI 1-3 and 4 soils in the settled portion of the regional planning areas is shown in table 12. The protection of class 1-4 lands in the Battle River, Oldman River and Red Deer planning area's effectively freezes a large portion of their land base from competing uses. This is particularly true in Battle River and Red Deer with 84 and 74 percent of their lands rated class 1-4 respectively. As such, these regions and member municipalities may be restricted in accommodating alternative land uses and ultimately may be forced to allow non-agricultural subdivision exemptions on CLI 1-4 soils. A redefining of better lands to exclude class 4 would allow the Battle River, Oldman River and Red Deer planning areas to open up approximately 15 to 20 percent more of their land for alternative uses while protecting their most productive soils for agricultural pursuits. The Calgary, Edmonton Metropolitan, South Peace, and Yellowhead regional planning areas, which do not identify class 4 lands as better, have set aside approximately one-third to over half of their land base for agriculture leaving them considerable flexibility for siting alternative uses on poorer soils.

In regions with limited amounts of CLI 1-3 lands, excluding class 4 may leave an inadequate land base for agriculture. By defining class 1-3 soils as better, Southeast Alberta planning area is protecting only 10 percent of their land base for agriculture. Given the small percentage of quality lands in this region, potentially arable class 4 soils play a greater role in agricultural production and should be protected from other uses. Protecting class 4 would not restrict siting of alternative uses as less than half of Southeast Alberta's land base would be maintained for agriculture. The Palliser planning area which also has a limited amount of CLI 1-3 lands includes class 4 in their definition of better lands. As such, 50 percent of the region is set aside for agriculture while maintaining flexibility for siting alternative uses.

<sup>1</sup> The majority of municipalities identified better agricultural lands using Canada Land Inventory and/or rural farmland assessment (RFA) ratings. For comparative purposes RFA ratings were converted to CLI ratings using the following criteria: RFA 100-41 = CLI 1-3; RFA 41-24 = CLI 4.

FIGURE 13  
DEFINITION OF BETTER AGRICULTURAL LAND

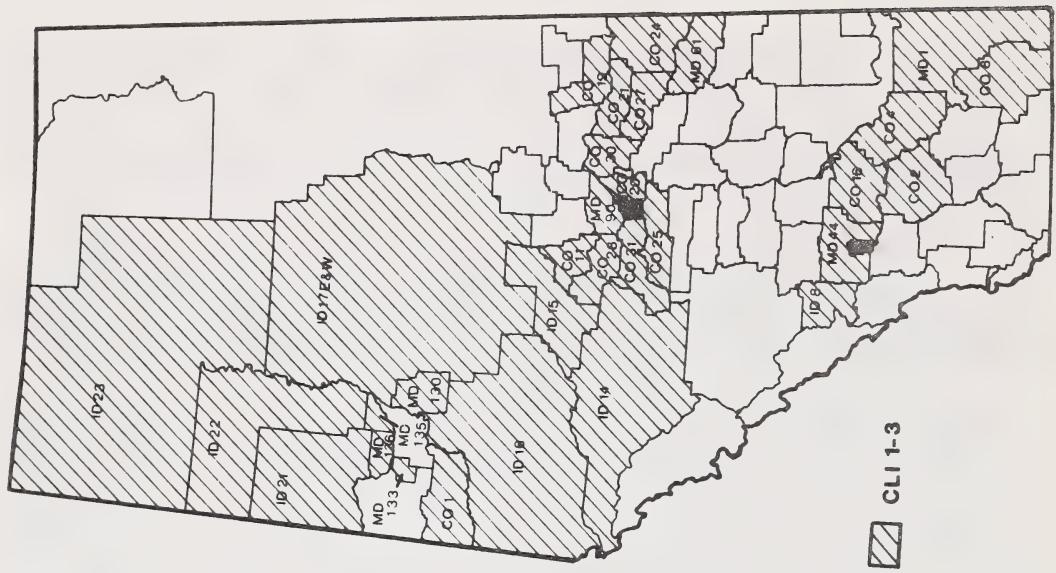
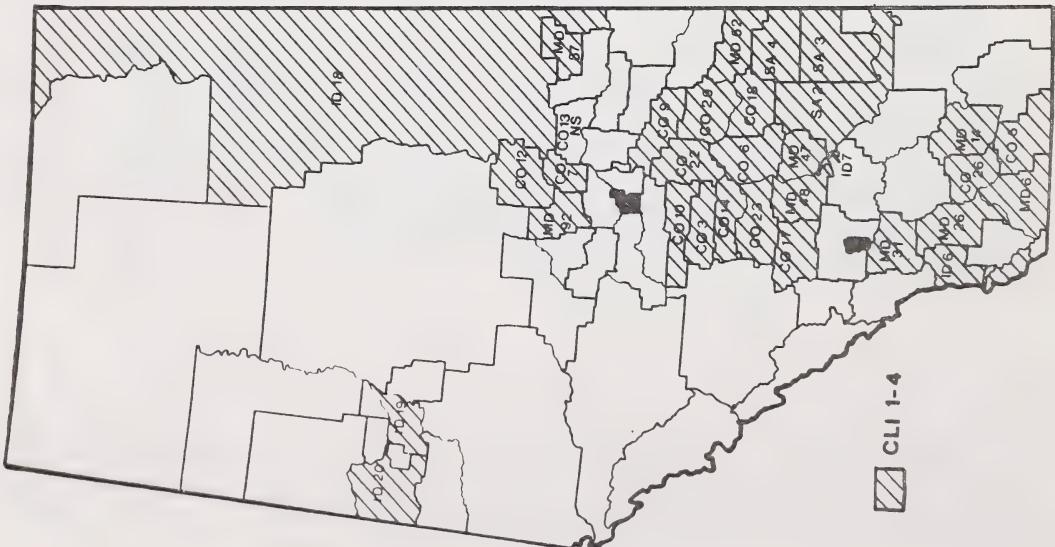


Table 12

Percentage of Settled Lands<sup>1</sup> in the Regional Planning Areas  
Rated Class 1-3 and 4 by Canada Land Inventory

Criteria For Defining Better Agricultural Lands	Regional Planning Area	% CLI 1-3	% CLI 4	% CLI 1-4
CLI 1-4	Battle River	71	13	84
	Oldman River	48	19	67
	Palliser	20	32	52
	Red Deer	55	19	74
CLI 1-3	Calgary	56	13	69
	Edmonton Metropolitan	56	18	74
	Mackenzie	37	36	73
	Southeast Alberta	10	34	44
	South Peace	55	20	75
	Yellowhead	34	39	73
Not Available <sup>2</sup>	Municipal Affairs	45	25	70

<sup>1</sup>Settled Lands includes all lands in the white area of Alberta.

<sup>2</sup>Criteria established by individual municipalities under Municipal Affairs jurisdiction.

Source - Soil Capability for Agriculture - A Summary and Application of Canada Land Inventory Data In Alberta. ENR 1983.

(2) FIRST PARCEL OUT PROVISION:

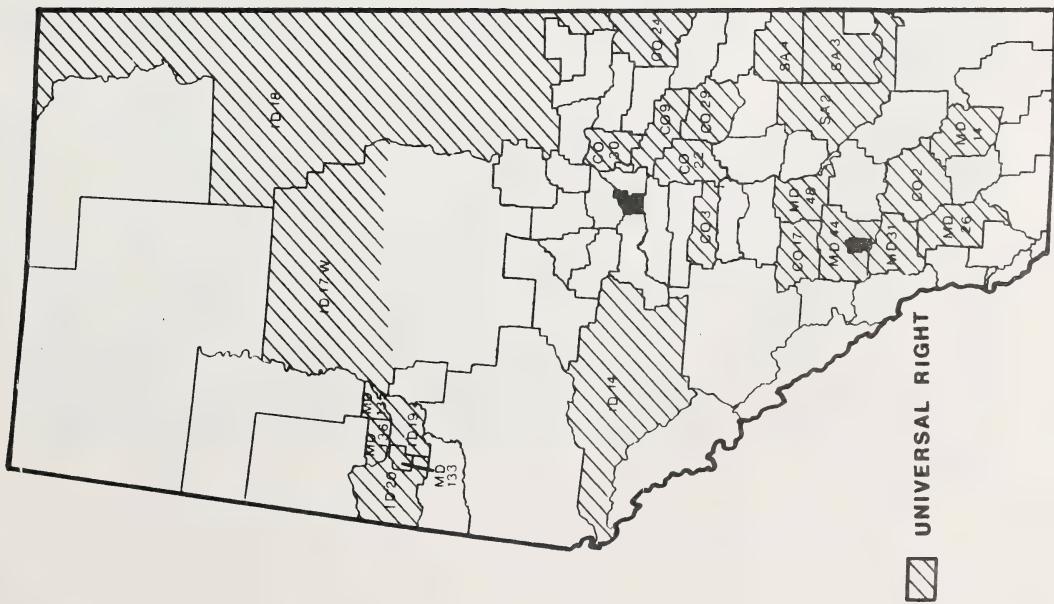
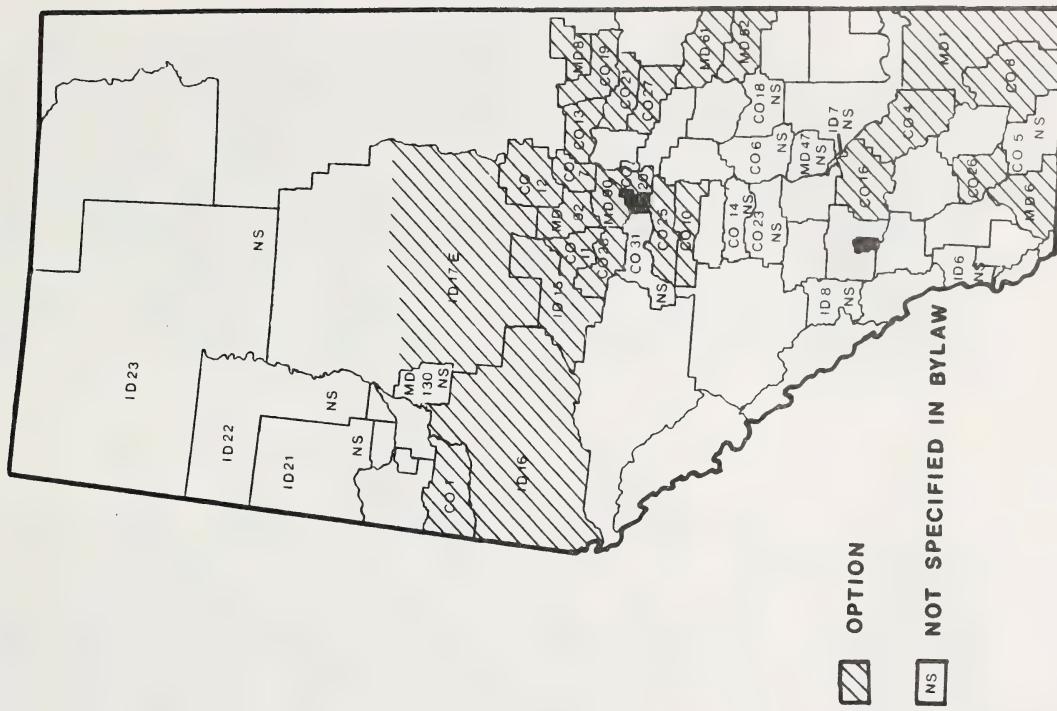
First parcel out provisions can benefit the estate planning needs of a landowner including ease of farm transfer and retirement residency; however, it is anticipated that such provisions may have a negative impact on agriculture. Single country residential subdivisions are expected to increase in the long term due to first parcel out. An increase in residential parcels may put increasing pressure on agricultural production and activities. Low density dispersed country residential development fragments the agricultural land base removing land from agricultural production. The quality of land subdivided will probably be higher due to first parcel out provisions being exempt from provincial policy which prohibits country residential subdivisions on lands defined as better agricultural lands. As the number of residences distributed throughout a rural area increases, the potential for conflict with intensive livestock operations increases. Nuisance complaints due to odor and dust from intensive livestock operations are a possibility as well as stray animals and off road vehicles interfering with farming operations. Country residences may also limit the location and expansion opportunities of intensive operations due to non-compatible land use siting restrictions in the provincial Health Regulations (Regulations Respecting the Keeping of Livestock and Poultry) and municipal bylaws.

The largest potential impact on agricultural activities is expected to occur in municipalities supporting the option. With both developed and undeveloped country residential subdivisions allowed under the option, the potential exists for a residential parcel to be taken out of every unsubdivided quarter section. Under the more restrictive universal right, the potential for residential development is considerably reduced as only developed residences are allowed to be subdivided on unsubdivided quarter sections.

Regional planning areas have provisions which direct member municipalities to employ the universal right, or which allow a municipality to support the option as an addition to the universal right. Of the 64 municipalities reviewed, 24 apply the universal right only and 26 support the option as an addition to the universal right. The decision to support the option lies completely with the municipality. Regional plans cannot formally favor one type of first parcel out over another; thus, municipalities supporting the option are not found within specific regional areas, but are spread throughout the province. Fourteen municipalities did not specify as to whether or not they support the option. Given the obligatory nature of the universal right, at a minimum, these municipalities must allow a single developed parcel per quarter section. The distribution of municipalities with the universal right vs. the option as well as those municipalities not as yet specifying support for the option are indicated in figure 14.

Ongoing monitoring of residential subdivision activity on agricultural lands will be required to determine whether or not first parcel out provisions increase single country residential parcels. Results from a study undertaken by Alberta Agriculture (Wehrhahn, 1987) which examined

FIGURE 14  
FIRST PARCEL OUT



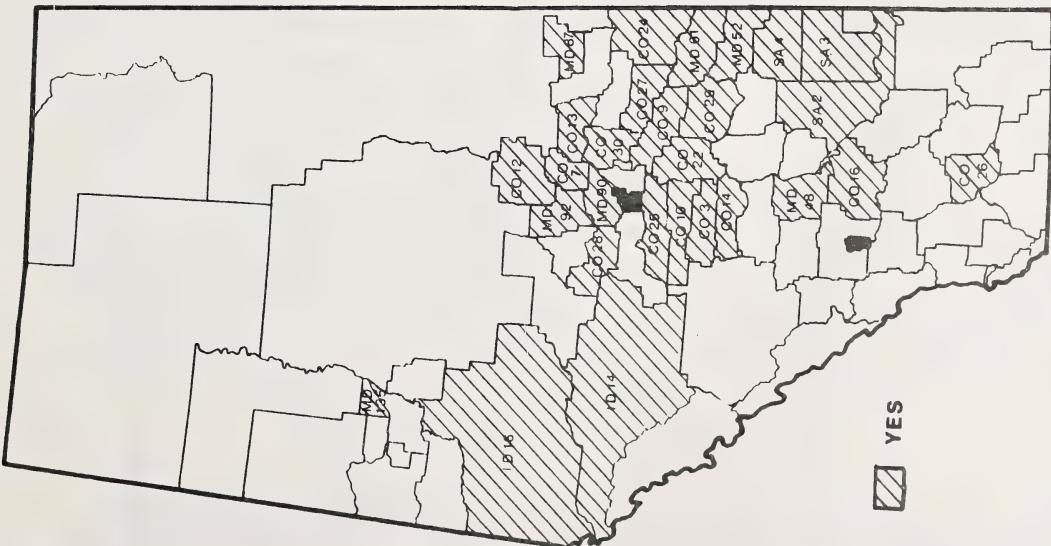
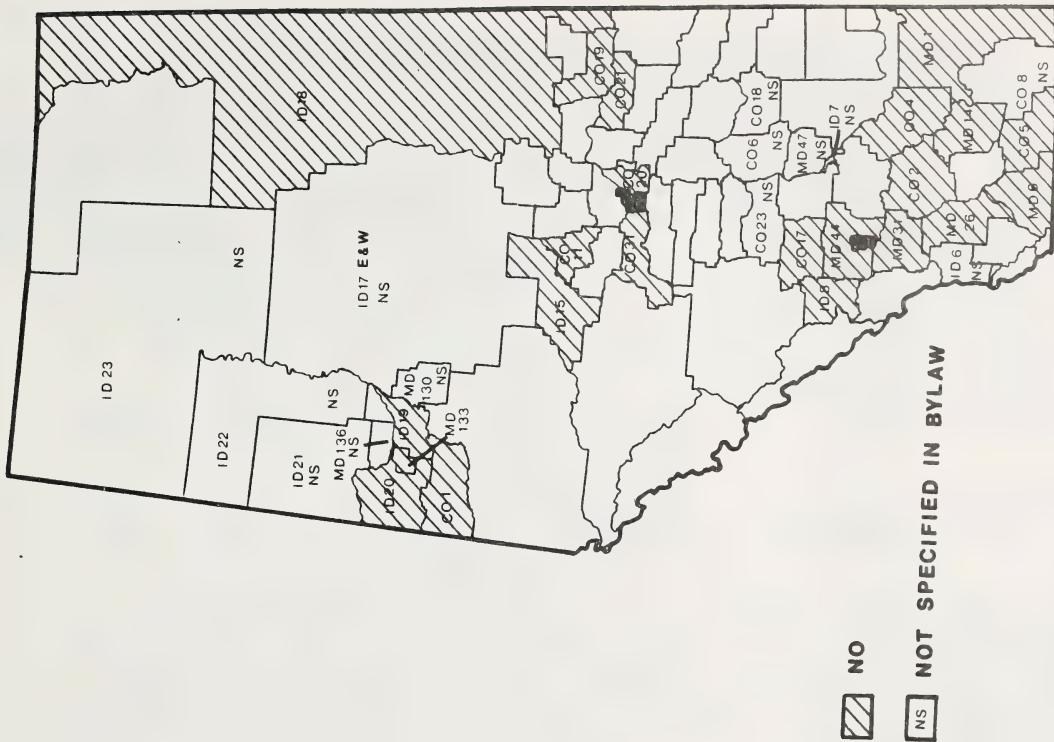
non-agricultural subdivision activity in Alberta from 1982 to 1985 are too limited to show a conclusive correlation between first parcel out provisions and increased residential activity. However, study results show that single residential subdivisions remove better quality CLI 1-3 lands from agricultural production, and that collectively, those municipalities permitting the option have 35 percent more single residential subdivision activity compared to those municipalities which only apply the universal right. These results indicate that municipalities with the option have a greater impact on agricultural activities. As such, municipalities currently supporting the option as an addition to the universal right should reconsider this decision, and there may be a need to minimize potential conflicts between non-compatible uses.

### (3) MINIMUM DISTANCE SEPARATION RESTRICTIONS:

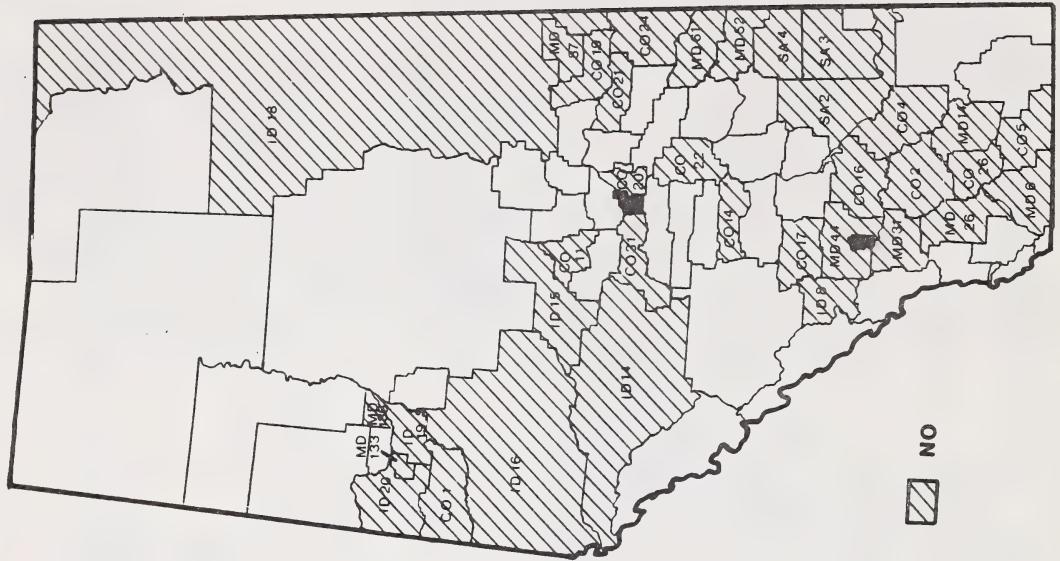
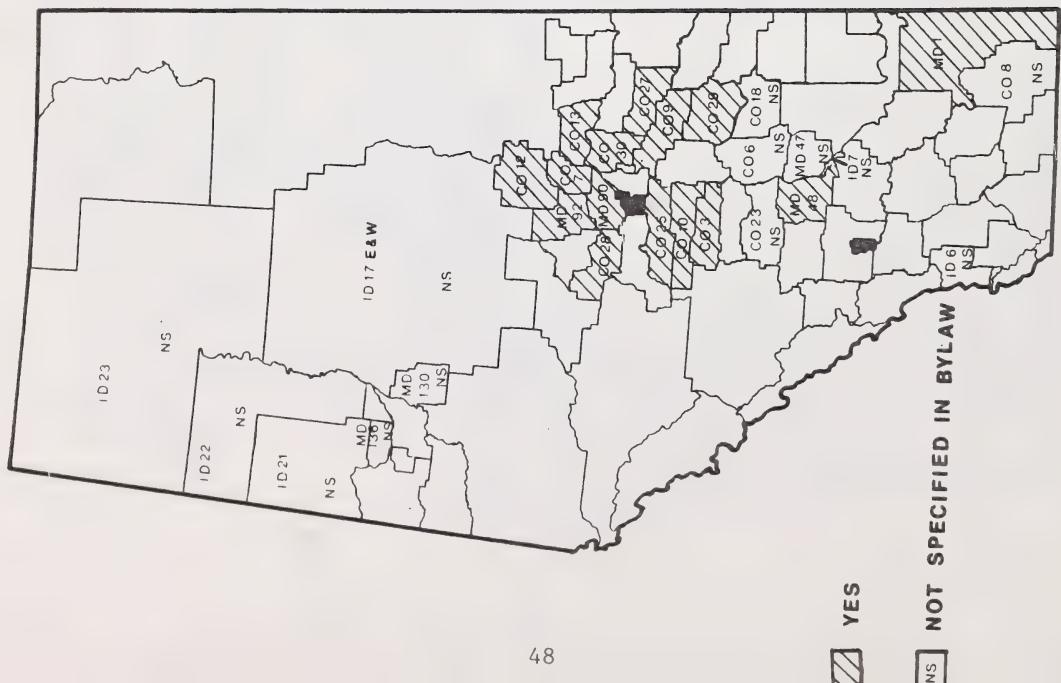
Conflicts between intensive livestock operations and country residences are infrequent and not a major issue in Alberta. However, conflicts are anticipated if residential populations continue to increase in rural areas. Residents living in agricultural areas must recognize the rights of farmers to practice agriculture in such areas. Agricultural production is the primary purpose of an agricultural district with manure odors, farm machinery noise, and dust from field operations associated with normal farming practices. To protect farmers rights in an agricultural area the Agricultural Operation Practices Act was passed to ensure farmers, following generally accepted practices, cannot be prevented from carrying on their operation because it causes or creates a nuisance. Within their jurisdiction, municipalities will have to assess the potential for land use conflicts and weigh the benefits of applying reciprocal siting restrictions such as MDS to minimize potential conflicts against the impacts these restrictions may have on limiting location and expansion opportunities for intensive livestock operations.

Application of the MDS formula or a similar siting formula is not mandatory. Battle River, South Peace, and Yellowhead recommend their member municipalities use MDS and 27 of 64 municipalities reviewed apply MDS to minimize potential land use conflicts. Siting restrictions tend to be one-sided in their application. Of the 27 municipalities with MDS restrictions, only 14 have a reciprocal application of the formula. Twelve municipalities apply MDS restrictions to intensive livestock operations allowing new residences to be developed in close proximity to established intensive operations and one municipality applies the formula to country residences allowing intensive operations to be developed in closer proximity to established residences. Figures 15 and 16 illustrate the distribution of those municipalities with and without provisions for applying the MDS formula to livestock operations and country residences respectively.

**FIGURE 15**  
MDS APPLIED TO INTENSIVE LIVESTOCK



**FIGURE 16**  
**MDS APPLIED TO COUNTRY RESIDENTIAL**



The potential for nuisance conflicts is expected to be highest in municipalities with large numbers of intensive livestock operations. According to the 1986 Census of Agriculture, approximately 50 percent of Alberta's feeder cattle, dairy cows and hogs are located in 21 central and southern municipalities (figures 17 and 18). The need to minimize potential land use conflicts is greatest in these municipalities. Of the 21 municipalities, seven do not currently apply the MDS formula to conflicting uses, including counties 17, 11, 4 and 19, and municipal districts 26, 14, and 44. Twelve of the 21 municipalities have MDS provisions within their bylaws of which six have a reciprocal application of the formula (counties 25, 3 and 10, and municipal districts 92, 48, and 90), and 6 apply the formula to intensive operations only (counties 22, 16, 26, 14, 24 and municipal district 52). County 23 does not specify if it applies the MDS formula and Municipal District 99 does not have statutory documents.

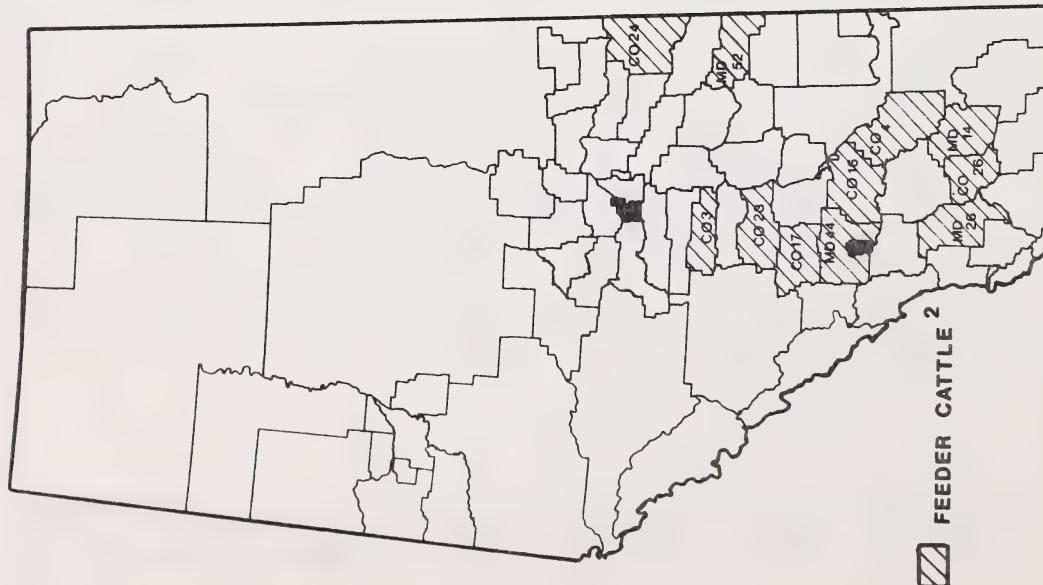
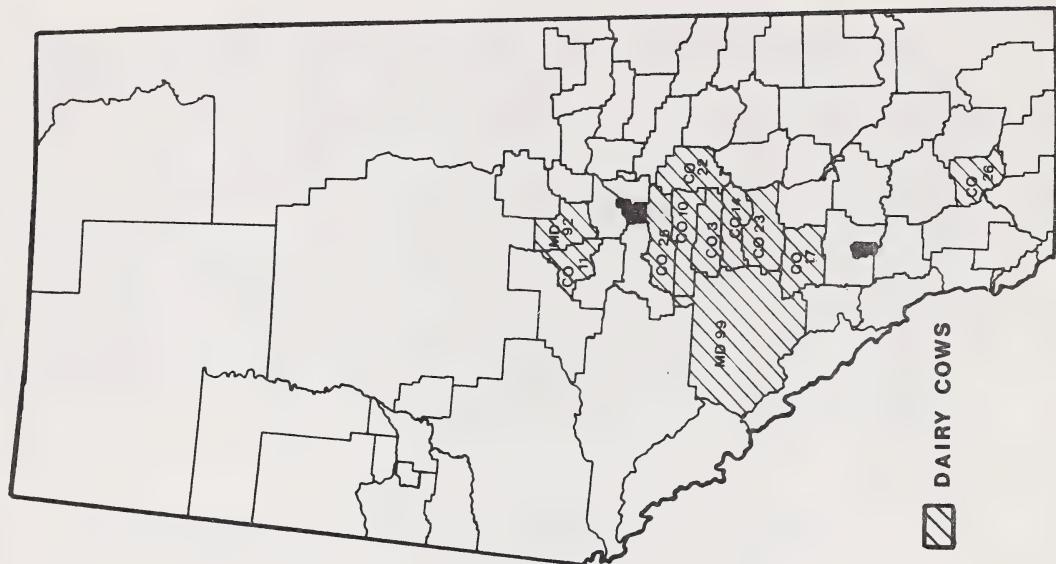
#### (4) MINIMUM PARCEL SIZE FOR EXTENSIVE AGRICULTURE:

Although establishment of a minimum parcel size for extensive agriculture is not mandatory, Battle River, Edmonton Metropolitan, Palliser, and Southeast Alberta planning areas recommend 160 acres to their member municipalities as a minimum, and Oldman River planning area recommends 80 acres. Close to 90 percent of the municipalities reviewed have established a minimum parcel size for extensive agriculture.<sup>1</sup> In 43 municipalities the quarter section stands as the minimum, with only 15 municipalities allowing 80 acre splits. Seven municipalities do not specify a parcel size in their bylaw. Municipalities under the jurisdiction of the Oldman River planning area choose not to follow regional recommendations and have established 160 acres as a minimum size. The distribution of municipalities establishing 160 acres vs. 80 acres as a minimum size for extensive agriculture is shown in figure 19.

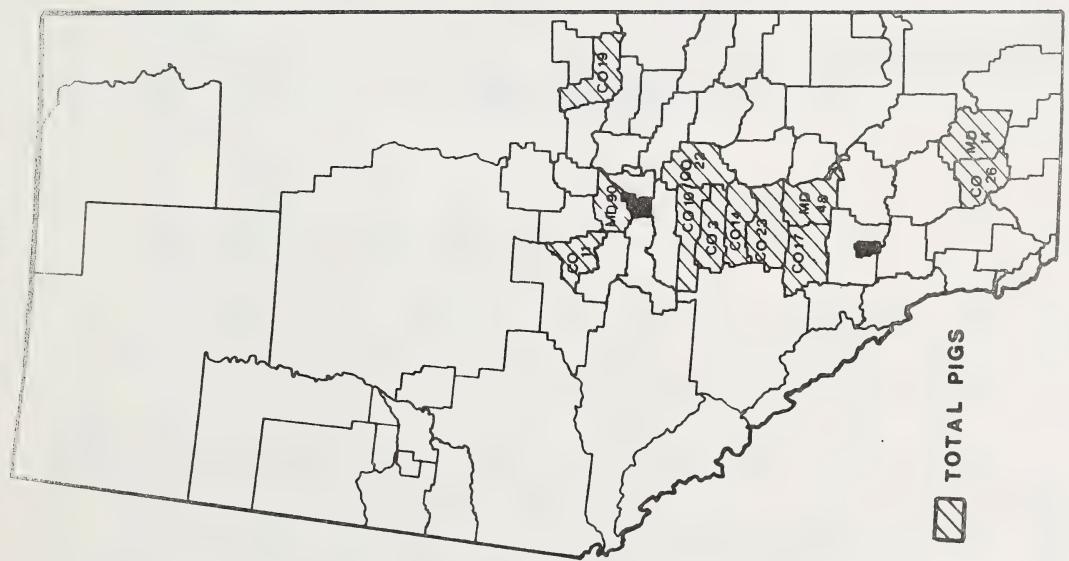
A large majority of municipalities support the historical 160 acre minimum parcel size for extensive agricultural purposes. A recent study completed by Alberta Agriculture (Hursin, 1987) indicates little difference in land use between 160 and 80 acres. Following subdivision, 80 acres parcels are used predominantly for extensive cropping and grazing practices. However, 80 acre parcels may have negative effects on agriculture through increased land values. Provincially, land values per acre are approximately one-third higher for arable (CLI 1-4) 80 acre parcels compared to arable quarter sections. Although per acre prices are higher on 80 acre parcels, these parcels have a lower total cost than quarter sections which may make them more affordable to beginning or expanding farmers.

<sup>1</sup> Many southern Alberta municipalities have established a minimum parcel size for dryland agriculture and a minimum size for irrigated agriculture. This study focuses on minimum parcel size for dryland agriculture only.

FIGURE 17  
MAJORITY<sup>1</sup> OF CATTLE AND DAIRY COWS

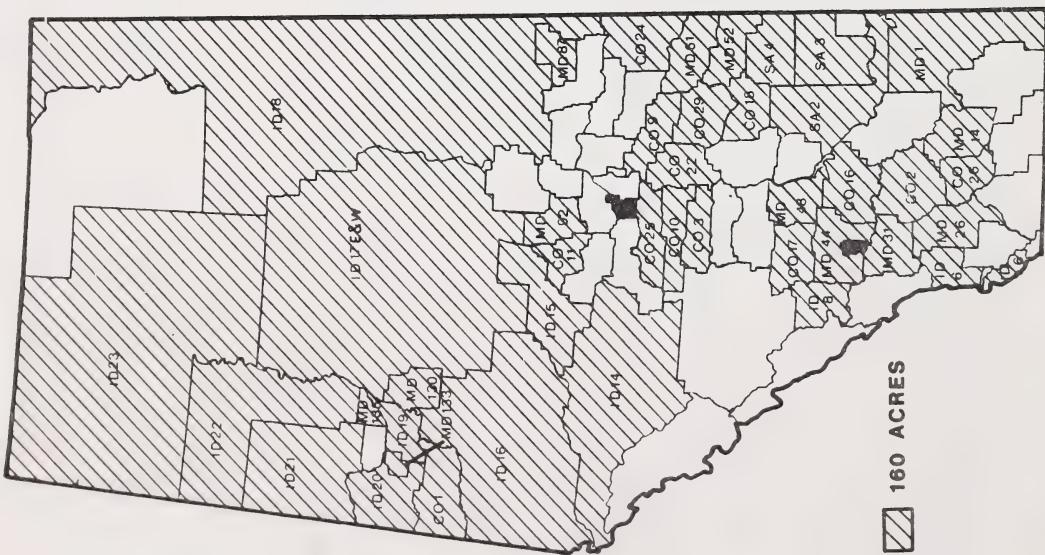
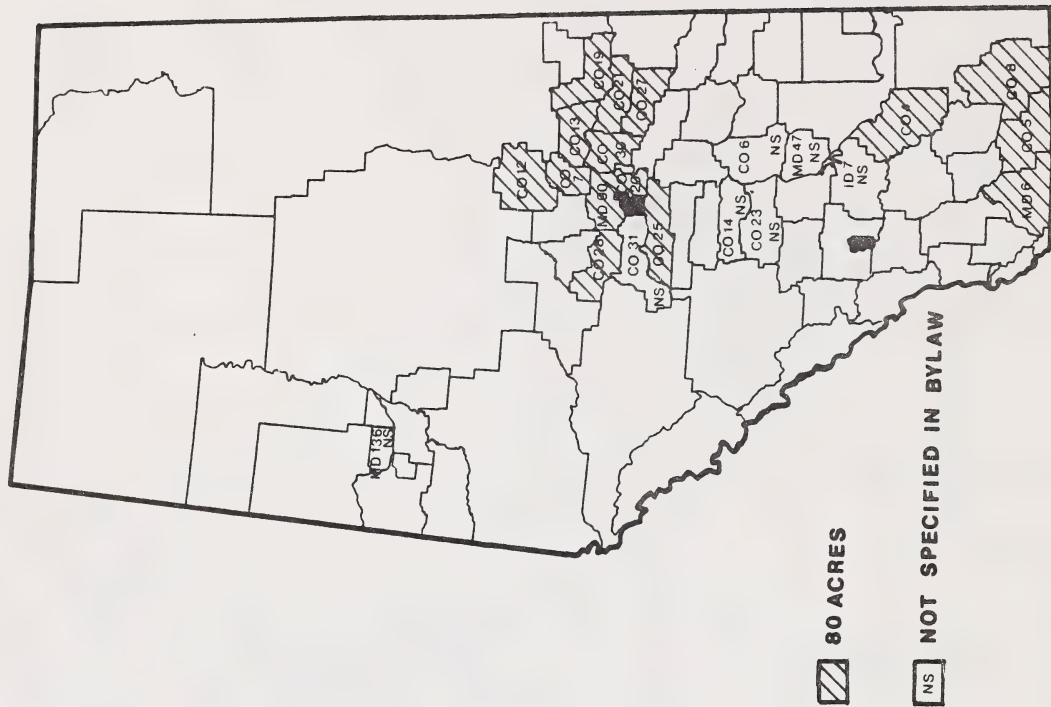


1approximately 50 percent  
2includes heifers and steers for slaughter



1 approximately 50 percent

FIGURE 19  
MINIMUM PARCEL SIZE FOR EXTENSIVE AGRICULTURE



## 1 dryland agriculture only

Eighty acre parcel activity may also affect agricultural production if it leads to increases in land fragmentation and rural residences. With an increase in 80 acre parcels there may eventually be a demand for residential first parcel out provisions per 80 acres. As such, this would increase fragmentation of the agricultural land base with a potential for four titles per quarter section: two 10 acre residential parcels and two 70 acre parcels. The resultant increase in rural residences increases the potential for conflict with neighbouring intensive livestock operations. With possibly two residential parcel per quarter section, location and expansion opportunities of intensive operations may be limited considerably if siting restrictions are in place to reduce potential conflicts.

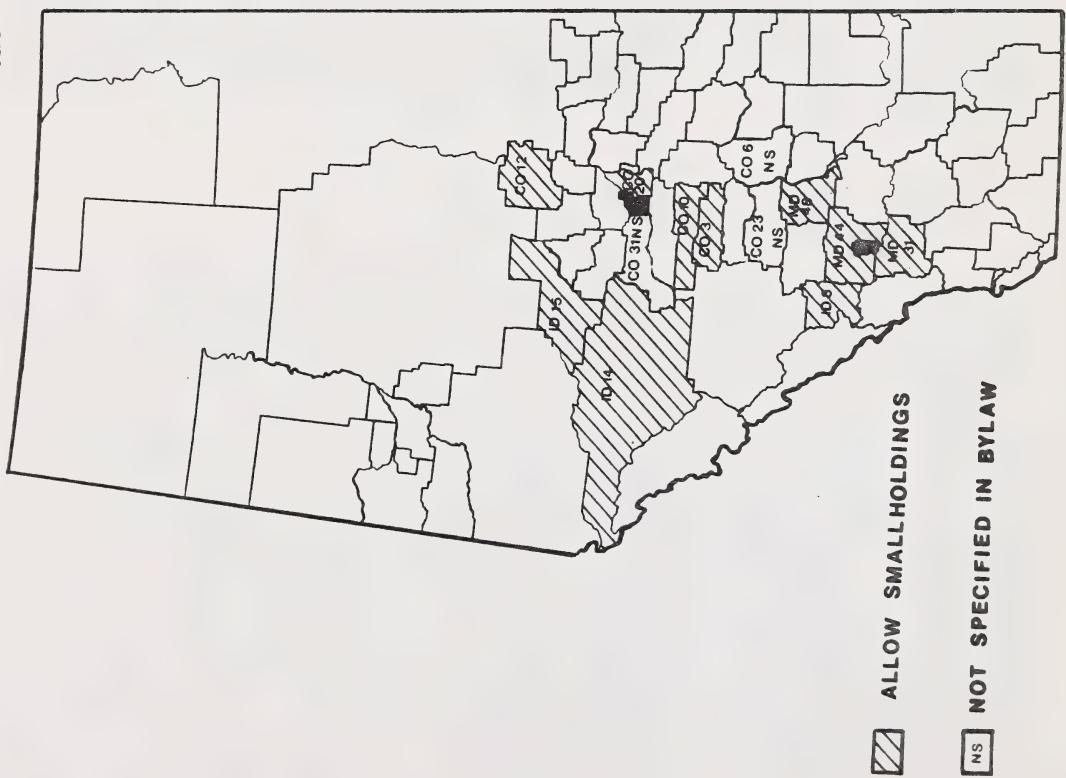
Municipalities considering policy changes to allow 80 acre parcels as a minimum size for extensive agriculture should take into account the potential negative affects it may have on agricultural activities. Although most 80 acre parcels remain in an extensive agricultural use following subdivision of quarter sections, municipalities will have to assess the potential impacts 80 acre splits will have in their area and determine the most appropriate minimum parcel size for extensive agriculture.

#### (5) AGRICULTURAL SMALLHOLDINGS:

Smallholdings intended for small scale agricultural pursuits are not widespread in Alberta. The provincial government and most regional plans have not established a policy regarding small agricultural holdings. Of the 64 municipalities under review, only 10 allow smallholdings and 3 do not specify if they allow such activity. The remaining 51 municipalities do not allow smallholdings. Figure 20 illustrates the distribution of those municipalities allowing small agricultural holdings.

A smallholding study completed by Alberta Agriculture (Hursin, 1987) indicates parcels 20 to 40 acres in size are not used effectively for agricultural pursuits. Study results show a significant trend away from intensive agricultural use to a country residential use as parcels decrease in size to 40 and 20 acres. This trend indicates a shift towards non-agricultural related land uses as parcel size decreases. Also, with small parcels there is a further significant trend towards small scale agricultural pursuits in association with residential parcels. These agricultural pursuits are a secondary use on the parcel and are in the form of recreational agriculture only such as hobby farms. As such, 20 and 40 acre smallholdings are often large residential parcels fragmenting the agricultural land base and removing quality land from production. Municipalities currently permitting smallholdings on quality agricultural lands should reconsider limiting such activity to poorer lands. These same limitations should be considered by municipalities moving towards smallholding activity in the future.

FIGURE 20  
AGRICULTURAL SMALLHOLDINGS



## APPENDIX I DETAILED BYLAW REVIEW

### Table 1- General Regulations:

(1) year of general municipal plan and year of land use bylaw - dates shown represent the most recent general municipal plan and land use bylaw reviewed.

(2) definition of better agricultural land

(3) first parcel out:

(a) type- universal right or option.

(b) minimum and maximum parcel size of the first parcel out - two sets of parcel sizes may be given: parcel with a developed residence (dev.) vs. an undeveloped parcel (undev.).

(4) minimum distance separation restrictions - indicates if the MDS formula is applied to intensive livestock operations and/or country residences.

### Table 2- Districts:

(1) type - lists the different types of land use districts in the municipality. Urban districts, mobile home park districts and resort districts for summer villages are excluded.

(2) intent or purpose - a general description of the intent or purpose of the district. Left blank if an intent or purpose was not given.

(3) activity - for each land use district, information is supplied on four activities or land uses:

(a) agriculture - a P or D indicates agriculture is either a permitted or discretionary use in the district. An X indicates agriculture is not allowed in the district. If agriculture is a permitted or discretionary use a minimum parcel size is given. Two minimum parcel sizes may be shown: better agricultural land vs. poor, or dryland vs. irrigated.

(b) multi-country residential - a P, D or X is used to show the status of multi- country residential development in a district. If it is a permitted or discretionary use in a district, a minimum and maximum parcel size is given. Two minimum and Maximum sizes may be shown: residences having agricultural pursuits vs. no agricultural pursuits or residences having sewage collection or water distribution vs. no services.

(c) intensive livestock - a P, D or X is used to show the status of intensive livestock development in a district. A comments column provides information regarding parcel size, limits to the types of animals allowed, and benefits if the producer has a certificate of compliance. A certificate of compliance, issued jointly by Alberta Agriculture and Alberta Environment, indicates the livestock producer is complying with all siting (MDS) and manure handling guidelines outlined in the "Confinement Livestock Facilities Waste Management Code of Practice".

(d) other - this column lists other agricultural activities which are permitted or discretionary within a district. Such activities include greenhouses, horse stables, tree farms, and market gardens.

(4) comments - additional comments that give a better understanding of the rules and regulations within a district.

#### Abbreviations:

- GMP- general municipal plan
- LUB- land use bylaw
- MDS- minimum distance separation
- NS- not specified in general municipal plan or land use bylaw
- CR- country residential
- ag.- agriculture
- C. of C.- Certificate of Compliance
- P- permitted use within a district
- D- discretionary use within a district
- X- use not permitted within a district
- FA-farmland assessment rating
- CLI-Canada Land Inventory rating
- dev.- developed parcel
- undev.- undeveloped parcel.

COUNTY OF GRANDE PRAIRIE NO. 1

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		TYPE	MIN. PARCEL SIZE (AC.)	FIRST PARCEL OUT	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTION <sup>a</sup>	COUNTRY RESIDENTIAL
		1986 (#1661)	CLI 1-3 and/or a FA rating greater than 34%							
				Option	3		10			

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY		OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL		
Agricultural General AG-1		P 160	X	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)
Agricultural General AG-2		P 160	P	3	10; max. 3 parcels/quarter
Country Residential CR-1		X	P	3	10
Country Residential CR-2		X	P	3	10
Country Residential CR-3		X	P	3	10
Country Residential CR-4		X	P	3	10
Country Residential CR-5		X	P	3	10

Table 2 continued

COUNTY OF GRANDE PRAIRIE NO. 1

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	COMMENTS		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL MAX. PARCEL SIZE (AC.)	10	X		
Country Residential CR-6	X	P	3				minor ag. pursuits permitted
Country Residential CR-7	X	P	3	10	X		minor ag. pursuits permitted
Country Residential CR-8	X	P	5	20	X		ag. pursuit permitted
Country Residential- Direct Control	district for individually unique CR development where there is a desire to provide more stringent controls than in other CR districts						all site development standards established by resolution of council
Rural Industrial Park	X	X			X		
58 Restricted Rural Industrial	X	X			X		
Rural Industrial Direct Control	establish rules and procedures for large scale resource oriented manufacturing plants which may have varied effects on adjacent land uses				X		
Highway Development	X	X			X		
Rural Settlement- Direct Control	direct control of development in an area which contains a concentration of small parcels				P NS	X	
Urban Reserve	P	160	X			P	min. parcel size-3 ac. max. parcel size-40 ac.

COUNTY OF VULCAN NO. 2

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M. D. S. RESTRICTIONS
				MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL
1985 (#85-007)	1986 (#85011)	CLI 1-3	Universal Right	.5	5	no
						no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Rural General	preserve better ag. land while allowing a limited amount of non-ag. developments which complement the ag. base	P dryland- 160 irrigated- 80	X		D see comments	a) First parcel out- two 80 ac. lots may be recommended instead of 5 ac. parcel on irrigated land b) Incensive livestock-dryland max. parcel size 5 ac.; Irrigated two 80 ac. lots may be recommended instead of a 5 ac. parcel
Rural Industrial	to allow industrial uses to be located in rural areas provided they do not conflict with other uses	X	X		X	
Reservoir Vicinity		P dryland- 160 irrigated 80	X		D same ac. as in rural general district	
Rural Recreational	conserves, enhance and expand recreational resource without conflicting with ag. or using better ag. land	X	D 1	max. 8 parcels/ quarter	X	

COUNTY OF PONOKA NO. 3

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1980	1980 (#6-80-LU)	Climate zone 1-CLI 1-3 and 4 if cleared and in production. Climate zones 2 and 3-CLI 1-4 and 5 if cleared and in production.	Universal Right	NS	NS	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
60	Provide land for agriculture without interference by other incompatible land uses.	P 160	X	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Agricultural				P 160	X	P if operator has C. of C. otherwise D
Restricted Agricultural	Reserve areas for ag. and to eliminate possible conflicts between farming and non-farm residences	P 160	X		P	
Country Residential	Provide land of low ag. value for non-farm residences away from incompatible land uses.	X	P 1	max. 24 parcels/quarter	X	

Table 2 continued

COUNTY OF PONOKA NO. 3

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Urban Fringe	Area immediately surrounding an urban place which is likely to be subdivided into urban lots in the foreseeable future	P NS	D see comments			X		CR development allowed if it doesn't inhibit the orderly growth of the urban area
Industrial	Provide land for industry which will not conflict with ag. or CR	P NS	X			NS		
Institutional and Commercial Campground	High quality lakeshore campgrounds	X	X			X		
Upland Recreation	Relieve development pressure and over use of lakeshores by providing suitable land for upland recreation	P NS	X			X		

**COUNTY OF NEWELL NO. 4**

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT		INTENSIVE LIVESTOCK	M. D. S. RESTRICTIONS
				MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
No GMP	1984	CLI 1-3	Option	1	10	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
② Agricultural	maintain the ag. areas for primary production	P 80	X		D	
Urban Fringe	promote development compatible with the ag. nature of the district and adjoining urban centres	P 80	X		D	
Country Residence	protect more intensively developed CR areas from the problems of incompatible development	X				
Highway Commercial	control commercial development along primary and secondary roads	X	X		X	
Industrial	regulate industrial development within the County	X	X		X	
Light Industrial	regulate industrial development adjacent to sensitive land uses such as CR	P NS	X		X	

COUNTY OF WANNER NO. 5

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		TYPE	FIRST PARCEL OUT		M.D.S. RESTRICTIONS	
		NS	NS		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
No GMP	1985 (#681)						no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER		COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS		
Extensive Agriculture	ag. pursuits continue as the primary land uses by preventing the fragmentation of ag. land and viable farming units into small parcels intended for non-ag. uses	P 80	X	D			
Grouped Country Residential	provide for high quality clustered CR development with no conflict with ag.	X	P 1	NS	X		
Grouped Rural Industrial/ Commercial	establishment of commercial or industrial uses which will not create conflicts with other land uses	X	X	X			
Raymond Fringe	encourage CR development and new forms of compatible non-noxious intensive ag. which capitalize on the existing land base and irrigation system	P 80	D 5	NS	X		D-stables, commercial green-houses, breeding farms
Urban Fringe	protect ag. land while ensuring that fringe areas are protected for future development by ensuring non-ag. uses will not conflict with an urban environment and economy	P 80	D 1	NS	X		

## COUNTY OF STEETLER NO. 6

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT		M. D. S. RESTRICTIONS	
		TYPE	MIN. PARCEL SIZE (AC.)	TYPE	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
1985	no date (#549)	CLI 1-4	NS	NS	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
✓ Agricultural		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
✓ Agricultural Amenity	P NS	X	X	X	D	
✓ Country Residence	X	P	1	NS	X	D-beekeeping market garden, nursery, greenhouse
✓ Country Residence Agricultural	X	P	3	NS	X	
✓ Highway Commercial	X	X			X	
✓ Industrial	D NS	X			P	dairy only
✓ Recreational Facility	X	X			X	
✓ Residential Lakeshore	X	P	.5 sewage collection or water dist. - .2	NS	X	

COUNTY OF THORHILL NO. 7

Table 1 - General Regulations

YEAR OF GHP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP Policy paper use of agric. land 1985	proposed Land Use Bylaw	Quarter section with at least 60% rated as CLI 1-4	Option	dev. - 1 undev. - 1	10 3	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
Agricultural	permit activities associated with primary production; preserve better ag. land from inappropriate development	P 80	X	X	D	
Highway Development	control development in the vicinity of highways	P 80	X	X		
Controlled Urban Development	limit development around towns and villages	P 80	X	X		
Country Residential	regulate the development of CR Residential	D NS	P 1	3	X	
Rural Industrial	regulate the development of those industries which require large tracts of land and which may not be appropriate within an urban municipality	D NS	X	X		

**COUNTY OF FORTY MILE NO. 8**

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
No GMP	1983 (#25/79)	NS	Option (allow 2 parcels/ quarter)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL
				NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
66						
Agricultural		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
County Residential	CR development greater than 2 parcels per quarter	X	P	80	X	D
Urban Fringe		P	80	X		X
Industrial		P	NS	X		X
Airport Protection	control and regulate land use on and around the Foremost and Bow Island Airports	P	NS	X		X

COUNTY OF BEAVER NO. 9

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	M.D.S. RESTRICTIONS			
			TYPE	FIRST PARCEL OUT MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK yes
1984	1984 (#539)	CLI 1-4	Universal Right	1	5	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE MIN. PARCEL SIZE (AC.)	MULTI COUNTRY RESIDENTIAL MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	
Agricultural	permit activities associated with primary production; preserve better ag. land from inappropriate development	P 160	X			D
Highway Development	control development in the vicinity of highways	P 160	X		D	
Secondary Road	control development in the vicinity of secondary roads					
Controlled Urban Development	limit development around towns and villages	P 160	X		D	
Country Residential	regulate the development of CR	D NS	P	1	5	X
Country Residential Resort	control the standards of development for resort uses in approved locations	D NS	P	.5	NS	X

Table 2 continued

## COUNTY OF BEAVER NO. 9

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	PARCEL SIZE (AC.)		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	PARCEL SIZE (AC.)			
Rural Commercial	regulate the development of commercial uses	X	X	X	X		
Rural Industrial	regulate the development of those industries requiring large tracts of land which may not be appropriate within an urban municipality	D	NS	X		X	

COUNTY OF WETASKIWIN NO. 10

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	M.D.S. RESTRICTIONS			
			TYPE	FIRST PARCEL OUT SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK
1980	1980 (#79-32)	Land, which in the opinion of the development appeal board, is capable of producing a reasonable grain or hay crop when properly managed	Option	NS	NS	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agriculture	all forms of ag. without interference by other incompatible land uses.	P 160-good ag. land	X		P P if operator has C. of C. otherwise D	small ag. holdings maybe allowed if used for a genuine ag. operation and returns a reasonable living. Low ag. value land may be subdivided out of the quarter provided the subdivision will not diminish the ag. value of the remaining land.
Country Residential	provide land of low ag. value where rural non-farm residences may be established away from incompatible land uses.	P NS	P	NS	max. 24 parcels/quarter	X
Urban Fringe	area immediately surrounding an urban place, which is likely to be subdivided into urban lots in the foreseeable future.	P NS		X		X

Table 2 continued

## COUNTY OF WETASKIWIN NO. 10

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI PARCEL	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	COMMENTS		
Industrial	provide land for industry in locations which can be serviced efficiently and which will not conflict with ag. or CR	P NS	X			NS	
Low Density Cottage	limited number of cottages in areas which have recreational value but which cannot tolerate a higher intensity.	P NS	P 10	NS	X		
Institutional & Commercial Campground	high quality lakeshore campgrounds and day-use facilities	X	X		X		
Upland Recreation	relieve development pressure and over use of lakeshores by providing suitable land for upland recreation	P NS	X		X		
Watershed Protection	encourage development which will maintain max. tree cover	P 160-good ag. land 40-poor ag. land	P see comments	NS	P if operator has C. of C. otherwise D		Large residential acreage lots are permitted. Min. size 40 ac on poor ag. land

COUNTY OF BARRHEAD NO. 11

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)
No GMP	1979 (#50-79)	lands presently under ag. production classified by FA as either arable or improved pasture	Option	1	10 two undeveloped parcels/quarter are permitted. Total area cannot exceed 10 ac.

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Agricultural A	permit activities associated with primary production; preserve ag. land from inappropriate development	P	160	D No ag. pursuits ag.	3 pursuits	D max. parcel size 10 ac.
Agricultural B	permit activities associated with the green area	P	160	X	10	
Agricultural C	permit activities associated with primary production; preserve ag. land from inappropriate development; minimize economic losses due to flooding of the Paddle River	P	160	X	X	
Agricultural D	Nakamun Lake area structure plan					No development or redevelopment will be approved unless in conformity with provisions of the Nakamun Lake Area Structure plan
Agricultural E	implement the development and management policies of the Lae La Nonne Area structure plan	P	160	D NS	NS max. parcel size 10 ac.	first parcel out min. parcel size 1 ac.; max. parcel size 3 ac.

Table 2 continued

## COUNTY OF BARRHEAD NO. 11

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Highway Development	control development in the vicinity of roadways	P 160	D	No. ag. pursuits-1 Ag. pursuits-3	3 10	X
Secondary Road	control development in the vicinity of secondary roads					permitted and discretionary uses shall be those outlined in the abutting district classification
Controlled Urban Development	Limit development around incorporated towns and villages	P 160	X			
Country Residential	regulate the development of country residences	D NS	P	No. ag. pursuits-1 Ag. pursuits-3	3 10	X
Summer Resort	control the standards of development for summer resort uses in approved locations	D NS	P	.5	NS	X

COUNTY OF ATHABASCA NO. 12

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1986 (#28)	1983 (#27-83)	CLI 1-4 or a quarter having at least 50 acres with an FA rating of 30% or better	Option (two CR on each quarter section & one on parcel with min. area of 20 ac.)	3		10	yes	yes	yes

Table 2 - Districts

73 TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)			
Agricultural	reduce conflicts between ag. and non-ag. uses; preserve better ag. lands from inappropriate development	P 80		X		P		Allow 4 parcels per quarter section; 2 shall be min. 3 ac/max. 10 ac., one a min. or 20 ac. and remaining one the balance of the quarter section.
Rural Use	reduce conflicts between ag. and non-ag. uses; identify development which may be permitted on poorer ag. lands	P 80	D 1	3		P		Multi CR may be permitted on higher capability agric. land

COUNTY OF SMOKY LAKE NO. 13

Table 1 - General Regulations

		DEFINITION-BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT		M.D.S. RESTRICTIONS	
YEAR OF GMP	YEAR OF LUB OR ORDER	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
No GMP	1986 (#746)	NS	1	10	yes	yes	
		Option					

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK		OTHER		COMMENTS
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	OTHER					
Agricultural	reduce conflicts between ag. and non ag. land uses and conserve areas of higher capability ag. land from inappropriate development	P 80	X				D					
Multi-lot Country Residential	regulate the development of residences in a multi-lot CR subdivision of bare land condominium	D NS	P	within 1000 ft. Lake -.5 otherwise -.1		X						no minor ag. permitted

COUNTY OF LACOMBE NO. 14

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
1983	1983 (#623/83)	CLI 1-4	NS			yes	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
75						
Agricultural		P NS	X	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	P Permitted if min. parcel size 80 ac. and C. of C. otherwise Discretionary
Country Residence	X	P	3	NS	X	
Highway Commercial	X	X			X	
Industrial	D NS	X			X	
Institutional	X	X			X	P-colleges
Recreational Facility	X	X			X	P-campgrounds, golf course, ski facilities
Residential Lakeshore	X	P	.5	NS	X	

COUNTY OF WHEATLAND NO. 16

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION - BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
1985	1986 (#86-8)	CLI 1-3	Option	2	80	yes (new operations only)	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
General Agricultural	provide for the conservation of extensive areas of land for agricultural purposes	P 160	X		D	No multi country residential allowed in the municipality
Highway Commercial	allow essential services to the travelling public located on lots adjacent to the highway	X	X		X	
Industrial Park	provide for industrial uses which may be unable to locate within existing urban centres	X	X		X	

## COUNTY OF MOUNTAIN VIEW NO. 17

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No date	consolidated 1986 (#4/81)	CLI 1-4	Universal Right	1	10 preferably not exceed. 3 acres	no	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Agricultural		P 160	X	D		
Country Residential		X	P 1	10; max. 10 parcels/ quarter dist.-.5	X	minor ag. pursuits are discretionary
Country Residential Agricultural		X	P 3	10 max. 10 parcels/ quarter dist.-1	X	minor ag. pursuits are permitted; greenhouses nurseries, market gardens, beekeeping is discretionary
Commercial		X	X		X	
Highway Commercial		X	X		X	
Industrial		P NS	X		X	
Airport		P 160	X	D		

COUNTY OF PAINTEARTH NO. 18

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
		No GMP	Amended						
No GMP	Amended 1984 (#353-84)	NS	NS	NS	NS	NS	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY		INTENSIVE LIVESTOCK	OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL			
78		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agricultural	P 160	X			D	
Country Residence	X	P	1	NS	X	minor ag. pursuits are discretionary
Industrial	P NS	X			D dairy only	
Highway Commercial	X	X			X	
Mineral Extraction	P NS	X			X	
Recreation	P NS	X			X	

COUNTY OF ST. PAUL NO. 19

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
No GMP	1980 consolidated 1985 (#959)	CLI 1-3	Option	.5	10	no	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
79						
Agricultural	preserve ag. land; encourage the development of those ag. activities associated with farming	P 80	X			
Agricultural-Mixed Use	development of ag. activities not requiring a high soil capability and non-ag. uses on poorer ag. land	P NS	D	.5	10	D
Country Residential	provide for rural residential and related development	D 80	P	.5	10	X
Country Residential-Resort	CR and recreational residential development in close proximity to Garner Lake	X	P	see comments	X	CR parcel within 250 m of the high water mark of a lake, min. parcel size 1.25 ac.; max. size 10 ac. CR parcel greater than 250 m of a lake, min. parcel size 3 ac.; max. parcel size 10 ac.

Table 2 continued

## COUNTY OF ST. PAUL NO. 19

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE	OTHER	
		MIN. PARCEL	SIZE (AC.)	MIN. PARCEL	MAX. PARCEL	LIVESTOCK	COMMENTS	
Recreational	development of a public or private, active or passive recreational facility; prevent development of land which is incompatible with the environment	X	X			X		
Industrial/Commercial	development of industrial and commercial enterprises which are compatible with each other	X	X			X		
Urban Expansion Reserve	limit the development of land around towns or hamlets to those uses which require a larger lot	P	80	X		X		

COUNTY OF STRATHCONA NO. 20

Table 1 - General Regulations

YEAR OF GMP	DEFINITION BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT	M.D.S. RESTRICTIONS			
	YEAR OF LUB OR ORDER	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
No GMP	1980 (#44-80 Amended to Jan. 1, 1985)	CLI 1-3 Option	2	10	no MDS may be applied where adjacent land uses could be adversely affected	no MDS may be applied where the proposed development may encroach on an existing intensive livestock operation

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)				
agricultural		P 80	X			D	
institutional		X	X			X	
highway		X	X			X	
commercial		X	X			X	
natural	recreation & Open Space						
country	residential	D NS	P 2	10	X		
country	residential	D NS	P 2	10	X		
small	holdings	D NS	P 10	20	X	F-intensive ag. operations	small holdings not permitted on better ag. lands
resort	development	X	D .5	NS	X		

Table 2 continued

## COUNTY OF STRATHCONA NO. 20

TYPE	INTENT OR PURPOSE	ACTIVITY						OTHER	COMMENTS		
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK					
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK COMMENTS					
Rural Commercial	X	X	X	X	X	X					
General Industrial	X	X	X	X	X	X					
Heavy Industrial	X	X	X	X	X	X					

COUNTY OF TWO HILLS NO. 21

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP	1985 (#11-85)	Lands presently under ag. production that are classified by FA as either arable or improved pasture and assessed at 40% or higher.	Option	1	10	no	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Agricultural	permit activities associated with primary production; preserve valuable ag. land from inappropriate development	P 80	X		D	
Highway Development	control development in the vicinity of highways	P 80	X		D	
Secondary Road	control development in the vicinity of secondary roads					permitted and discretionary uses shall be those outlined in the abutting district classification.
Controlled Urban Development	limit development around towns and villages	P 80	X		D	CR development on existing single parcels only.
Country Residential	regulate the development of CR	D NS	P no. ag. pursuits-1 ag. pursuits-3	3 10	X	

Table 2 continued

COUNTY OF TWO HILLS NO. 21

TYPE	INTENT OR PURPOSE	AGRICULTURE	ACTIVITY			OTHER	COMMENTS
			MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK COMMENTS		
Country Residential	control the standards of development for resort uses	D NS	P .5	NS	X		
Rural Industrial	regulate the development of those industries which require large tracts of land and are not appropriate within an urban municipality	X	X		X		

### COUNTY OF CAMROSE NO. 23

Table 1 - General Regulations

YEAR OF GNP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTY RESIDENTIAL
No GMP	1983 (#672)	NS	Universal Right of way serviced site	1.2 NS	NS	yes	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
② Agricultural Low Density	Conserve the natural resources of the area for primary ag. production	P 160	X	MAX PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	COMMENTS
Country Residential CR-A	Provide land for CR development while maintaining environmental qualities and natural beauty	P 138	P 1.2	max. 24 parcels/quarter	P	
Country Residential CR-B	Provide land for low density CR development and hobby farming while maintaining the environment	P 138	P 30	max. 4 parcels/quarter	P	
Recreational Resort - Lower Density	Conserve parkland and wooded areas around major lakes; allow cottage development	X	P 10	NS	X	minor ag. pursuits on CR parcels
Recreational Resort - Medium Density Lakes	Medium density resort cottage development adjacent to Miqueion Lakes	X	P 2	NS	X	
Public Recreation	Conserve the lakes natural shoreline for public recreational use	X	X		X	
Rural Industrial	Provide land for industrial use	P NS			P	
Airport Agricultural	Allow for development of land adjacent to the airport facility	P NS	NS	NS	P	

COUNTY OF RED DEER NO. 23

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
presently being rewritten	1984 (#16/84)	NS	NS	NS	NS	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
86		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Agricultural A		P NS	X			COMMENTS
Agricultural B		P NS	X		D	P-intensive poultry
Country Residence CR A	X	P	1	2	D	P-intensive poultry
Country Residence CR B	X	P	1	2	X	
Country Residence Agricultural Commercial	X	P	3	5	X	Minor ag. pursuits allowed
Highway Commercial	X	X			X	
Industrial A	P NS	X			X	
Industrial B	light industrial	P NS	X		X	

Table 2 continued

COUNTY OF RED DEER NO. 23

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS	
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK COMMENTS			
Seasonal Residence	single family seasonal residence	X	P	1	2	X			
Recreation Facility		X	X			X			
Institutional		D	NS	X		X			

## COUNTY OF VERMILLION RIVER NO. 24

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP	1980 (#2127)	Lands presently under ag. production that are classified by FA as either arable or improved pasture and assessed at 40% or higher	Universal Right	3	5	yes	no	

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	OTHER	
Agricultural	permit activities associated with primary production; preserve ag. land from inappropriate development	P 160	X			D
Highway Development	control development in the vicinity of highways	P 160	X		X	
Secondary Road	control development in the vicinity of secondary roads					permitted and discretionary uses shall be those outlined in the abutting district
Controlled Urban Development	limit development around cities, towns and villages	P 160	X		X	
Industrial Development	control the development of those industries which require large tracts of land and are not appropriate within an urban municipality	X	X		X	
Country Residential	regulate the location and development of residential buildings	Y	P 3	5	X	

Table 2 continued

## COUNTY OF VERMILLION RIVER NO. 24

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	OTHER	
Lloydminster Vicinity Development A1	limit development within the immediate vicinity of the City of Lloydminster	P 160	X		X	
Lloydminster Vicinity Development A2	allow for the rural development of the area identified under the "Lloydminster Fringe Area policies"	P 160	X		D	

COUNTY OF LEDUC NO. 25

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
No date	1983 (#1665-83)	CLI 1-3 or a mixture of 3 with lower capability soils, and CLI 4 west of the first climate line.	Option	1	2.5 or such greater area as established by council	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
Agricultural		MIN. PARCEL SIZE (AC.) P see comments	MIN. PARCEL SIZE (AC.) X	MAX. PARCEL SIZE (AC.) D	COMMENTS	Min. parcel size for ag: east of the fifth meridian 80 acres; west of the fifth meridian 160 ac. on (a) CLI 1-3 and 4 soils which are cleared and in production east of the first climate line or b) CLI 1-4 and 5 soils which are cleared & in production west of the first climate line.
Agricultural/ Country Residential		P NS	P	2.5 sewage and water	B.R.R.P.C. max. 24 parcels/quarter service-1.2F.M.R.P.C. max. or such greater area as established by council	X

Table 2 continued

## COUNTY OF LEDUC NO. 25

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	COMMENTS		
		MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)		
Country Residential/ Mobile Homes		X	P	2.5 sewage and water service- 1.2 or such greater area as established by council	max. 24 parcels/quarter E.M.R.P.C. max. 1.2 or such water quantity	B.R.R.P.C. X	
Public and Institutional		X	X	X	X	X	
General Industrial		X	X	X	X	X	
Restricted Industrial		X	X	X	X	X	
Direct Control/ Industrial	Provide Council with direct control over the use and design of development	X	X	X	X	X	permitted and discretionary uses specified in an area structure or redevelopment plan.
Recreation/ open space		P	same as ag. district	X		NS	
Wildlife Habitat		P	same as ag. district	X		NS	
Lake Shoreline		P	same ag. district	X		NS	

COUNTY OF LETHBRIDGE NO. 26

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
1985 (#805)	1985 (#806)	CLI 1-4; land contained in an irrigable unit; CLI 5-7 with permanent water rights	Option	dev. .5 undev. .5	10 5	yes	no

Table 2 - Districts

DISTRICT TYPE	INTENT OR PURPOSE	ACTIVITY			COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Rural Agriculture	allow ag. to continue as the main land use in the county unencumbered by conflicting land uses	P dryland-160	X		D
Rural-Urban Fringe	protect ag. land while ensuring fringe areas of the urban municipalities are protected for future development by ensuring non-ag. uses will not conflict with an urban environment and economic base	P dryland-160 irrigated-80	X		D
Lethbridge Urban Fringe	to adopt more specific land use controls in the City of Lethbridge urban fringe area	P dryland-160 irrigated-80	X		X existing intensive livestock only
Grouped County Residential	provide for a high quality of clustered CR development in areas where no conflict with ag. can be anticipated	X	P 1	NS	X agric. use and develop (except dwellings and livestock confinement operations) can occur without a permit

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE	LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	PARCEL SIZE (AC.)	COMMENTS		
Rural Grouped Industrial	allow industrial uses in areas that will not conflict with ag.	X	X	X	X		agric. use and develop (except dwellings and livestock confinement operations) can occur without a permit
Rural Commercial	allow commercial uses in areas that will not conflict with ag; provide services to the traveling public; ensure efficient operation of the highway system	P dryland- 160 irrigated- 80	X	X	X		

## COUNTY OF MINBURN NO. 27

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
1983	1984 (#920-84)	CUI 1-3	Option	undev. - 1 dev. - 1	5	3 5	yes yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		COMMENTS
Agricultural preservation and conservation of extensive areas of land for broad range of ag. uses by restricting inappropriate development	P 80	X			D	
Controlled Urban Development	limit development around towns and villages	P NS	X		X	residential develop- ment on existing single parcels only
Rural Industrial	regulate the development of industrial uses	D NS	X		X	
Country Residential	provide small parcels intended for CR development in low and medium density districts	X	P 1	3	X	

COUNTY OF LAC. STE. ANNE NO. 28

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
No GMP	1980 (#12 - 80)	CLI 1-3	Option	dev. - 1 undev. - 1	10 3	10 3	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK		
Agricultural A	permit activities associated with primary production; preserve ag. land from inappropriate development	P 80	D no ag. pursuits--.5 ag. pursuits-3	3 10	D	permitted and discretionary shall be those outlined in the abutting district classification
Highway Development	control development in the vicinity of highways	P 80	D no ag. pursuits--.5 ag. pursuits-3	3 10	D	permitted and discretionary uses as set out in individual plans. If no guidelines in plans for ag. then min. area is 160 ac.
Secondary Road	control development in the vicinity of secondary roads				X	CR development on existing parcels only
Controlled Urban Development	limit development around incorporated towns and villages	P 80	X		X	
Multi-Parcel Country Residential		X	P .5	3 (up to 10 if needed for building)	X	
Statutory Plan	provide a means to achieve the local planning objectives of Lac La Nonne, Nakamun Lake, Sandy Lake and Lac. Ste. Anne.					

COUNTY OF FLAGSTAFF NO. 29

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
1980	1983 (#519)	NS	Universal Right or serviced site	dev. - 1.2 serviced site - 1.2	max. area needed for actual farmstead 2.5	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS		
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL					
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK				
Agricultural		P 160	X						
Agricultural Highway		P 160	X		X				
Airport		P NS	X			NS			
Country Agricultural		X	P	1.2	max. 24 parcels/quarter	X			
Country Residential A		X	P	1.2	NS	X	D-small scale ag. operations (hobby farm)		
Country Residential B									
Resort		D NS	P	1.2	NS	X			
Rural Industrial		P NS	X			NS			

COUNTY OF LAMONT NO. 30

Table 1 - General Regulations

YEAR OF GMP	YEAR OF IUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
1984	1984 (#386)	quarter consisting of at least 50 ac. having a FA rating of 41% or greater, or at least 60% of a quarter rated CLI 1-3	Universal Right	1	3	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural A1	permit activities associated with primary production; conserve large tracts of better land for ag. use	P 80	X			
Agricultural A2	allow a wider variety of non-ag. land uses on land containing lower quality ag. land	P 80	X		D	
Agricultural A3	transition zone between Ag. A1 and Ag. A2 districts; variety of non-ag. uses provided they do not conflict with surrounding ag.	P 80	X		D	
Urban Fringe	orderly development around towns and villages	P 80	X		X	
Country Residential	regulate the development of CR	D NS	P 1	3	X	
Rural Industrial/ Commercial	accommodate industrial and commercial uses in rural area	D NS	X		X	

Table 1 - General Regulations

## COUNTY OF PARKLAND NO. 31

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
1978	1986	CLI 1-3 with a FA rating of 41% or greater	NS			no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
98		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)		
Agricultural Mixed Land Use	permit ag. activities	P NS	X	X	D	P-if not within 1000 ft. of a multi CR or a school lot
Country Residential	provide for rural residential development	P NS	P 1	5	D	
Recreational	development of public or private recreational facilities	P NS	X		D	
Industrial/ Commercial	development of industrial and commercial developments which are compatible with one another	P NS	X		D	
Industrial/ Commercial Reserve	designate the areas where future industrial/commercial development may take place but which is not designated for immediate development	P NS	X		D	
Urban Expansion	the logical development of existing urban areas	P NS	X		X	

Table 2 continued

COUNTY OF PARKLAND NO. 31

TYPE	INTENT OR PURPOSE	ACTIVITY						COMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Resource Extraction	exploration for and extraction of natural and mineral resources and the development of works associated therewith	D NS	D 1	1	5	D		
Direct Control	regulate the use and development of land situated in a district							restricted to the uses and regulations prescribed in the Direct Control Regulations adopted by council for that particular area

**M.D. OF CYPRESS NO. 1**

Table 1 - General Regulations

YEAR OF GMP		YEAR OF LUB OR ORDER		DEFINITION=BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT		M.D.S. RESTRICTIONS	
No	GMP	1986 (#85-18)	CLI 1-3	Option	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
					NS	NS	NS	no MDS will be applied under special circumstances	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY		OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL		
Agricultural A-1	regulation and control of urban, non-ag. uses in the immediate vicinity of urban centres	P dryland-160 irrigated-80	MIN. PARCEL SIZE (AC.) MAX. PARCEL SIZE (AC.)		
Agricultural A-2	permit activities associated with primary production of ag. goods and services; strengthen the ag. character	P dryland-160 irrigated-80		X D	
Country Residential	regulate the development of CR; development of two or more CR per quarter	P	1	10	X
Seasonal Residence	regulate the development of seasonal residences (smaller lot developments)	X	P .5 - no water .3 - water distribution	2.5	X
Industrial	regulate rural industrial development	P NS	X		X
Highway Commercial	Provide for highway commercial activities and uses required by the travelling public	X	X		X

## M.D. OF CARDSTON NO. 6

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	M.D.S. RESTRICTIONS			
			FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK
1986 (#364-86)	1985 (#348-85)	CLI 1-4	option	1	10	no may be considered MDS when evaluating intensive livestock subdivisions

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Agriculture	Protection of better ag. land from undue fragmentation for non-ag. uses	P 70	D NS	10	D min. parcel size 10 ac.	D-commercial and industrial uses

The M.D. of Pincher Creek No. 9 is not included  
due to the absence of statutory documents

M.D. OF TABER NO. 14

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
1985 (#1430)	1986 (#1440)	CLI 1-4 and CLI 5-6 which have a minimum carrying capacity of 1 animal unit/40 ac. for grazing	Universal Right	1	10	no	MDS used in cases where livestock operation does not comply with criteria outlined in LUB

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)			
Rural Agricultural	better ag. land is protected from fragmentation and conserved for extensive ag use; accommodate intensive ag. and suitable isolated non-ag. uses	P dryland- 160 irrigated- 80	X		D	
Rural Urban Fringe	management of land uses within $\frac{1}{2}$ mile of urban boundaries; protect better ag. land from fragmentation	P dryland- 160 irrigated- 80	X		X	
Grouped Rural Industrial	accommodate resource extractive, ag. related and urban incompatible industrial developments within multi-lot districts	X	X		D	
Grouped Country Residential	accommodate clustered CR development within multi-lot districts	X	P	1	10	X
Rural Highway Commercial	provide services essential to the motorizing public	X	X		X	
Private Commercial Recreation	accommodate private commercial recreation developments	X	X		X	

**M.D. OF WILLOW CREEK NO. 26**

Table 1 - General Regulations

		DEFINITION-BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT		M. D. S. RESTRICTIONS	
YEAR OF GMP	YEAR OF LUB OR ORDER	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
1985 (#984)	1985 (#984)	CLII 1-4	Universal Right	1	10 (3 ac. only if lot has a developed residence but is not a farmstead)	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
104						
Rural General	protection of better ag. land by limiting and regulating development other than cultivation or grazing	P 160	X		D max. parcel size 15 ac.	multi CR are encouraged to locate in designated hamlets
Grouped Rural Industrial	accommodate grouped industrial uses in a rural area without compromising the conservation of better ag. land for ag. purposes	P 160	X		X	
Rural Commercial	location of commercial uses in rural areas which will not compromise either the use of ag. or the safe and efficient operation of the highway system for the traveling public	X	X		X	

M.D. OF FOOTHILLS NO. 31

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		FIRST PARCEL OUT		M.D.S. RESTRICTIONS	
		TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
1986 (draft)	1983 (566 with draft amendments to 1986)	CLT 1-4 Universal Right	3.7	15	no	no	

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	COMMENTS
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural- Conservation	preservation and conservation of extensive areas of land for ag.	P 160	X					P parcel size less than 40 acres no permit required; greater than 40 acres permit required. Applic. to all other districts allowing intensive livestock
Agricultural	preservation and conservation of ag.; intensive or specialized ag.	P 20	X			P		
Agricultural- Balance	balance of parcel remaining after CR subdivision preserved for ag. use	P 160 minus area for subdivision	X			D		
Rural Holding	small scale ag. pursuits	P NS	P 20	max. 8 parcels/ quarter	D			this district applies only to quarters which have been subdivided or are in the course of being subdivided into 20's. Resubdivision of 20's will be allowed on better ag. lands (Regional plan amendment or relaxation will be required)

Table 2 continued

M.D. OF FOOTHILLS NO. 31

TYPE	INTENT OR PURPOSE	ACTIVITY				INTENSIVE LIVESTOCK COMMENTS	OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
County Residential 8	small parcels for CR development in low and medium density districts	P NS	P 4	max. 7 parcels/ quarter	-	D not incl. swine or poultry		
County Residential 16	small parcels for CR development in medium density districts	P NS	P 2	max. 15 parcels/ quarter	D not incl. swine or poultry			
County Recreational Residential 49	small parcels for CR development in conjunction with a country recreational center	X	P 1	max. 48 single family dwellings/ quarter	X			
Farmstead	subdivision of one lot containing the original farm residence	P NS	X		D			
Airport	protection of the airport from encroachment of uses that may have an effect on the operational safety of the airport	D 160	X		D			
Rural Industrial	wide range of industrial uses	X	X		X			
Local Rural Commercial	commercial development which provides essential services to residents	X	X		X			
Public and Quasi Public	development of a range of public services and public and quasi-public uses	X	X		X			
Highway Commercial	provide a limited range of essential services adjacent to highway to serve the motoring public	X	X		X			

The M.D. of Acadia Valley No. 34 is not included  
due to the absence of statutory documents

M.D. OF ROCKYVIEW NO. 44

Table 1 - General Regulations

YEAR OF GMP		YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
				MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL	
1983	1985 (#C-1725-84 with amend. to April/86)	CLI 1-3 with a FA rating greater than 28%	Universal Right	S	NS	no	no
						MDS is recommended	MDS is recommended

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			COMMENTS	
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Agricultural Conservation	preservation and continuation of a full range of ag. activities	P 160	X		D	min. parcel size for intensive livestock operations regardless of district 20 ac.
Agricultural 2	provide for a wide range of ag. pursuits; to allow the creation of one parcel per quarter	P	X		D	D-market gardens, greenhouses, treefarms; min. parcel size 15 ac
Agricultural 4	to provide for a wide range of intensive ag. and recognize existing 40 acre parcels	P 36.4	X		D	
Highway Commercial	provide for commercial uses for the benefit of the travelling public	X			X	
Local Rural Commercial	commercial development which provides essential services to residents	X	X		X	
Public and Quasi-Public	development of public and quasi-public uses	X	X		X	

TYPE	INTENT OR PURPOSE	ACTIVITY			INTENSIVE LIVESTOCK	OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	MAX. PARCEL SIZE (AC.)			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)				
Public Service	commercial uses that are a public service and need to be located adjacent to related uses in other districts	X	X		X		
Recreation Commercial	recreational uses that charge a fee for such a use	X	X		X		
Rural Industrial	industrial uses suitable for an industrial park	X	X		X		regional 20 ac.
Small Holding	development of CR uses at rural densities with minor ag. pursuits recognize existing small holding parcels	X	P	4	20	X	D-market gardens greenhouses, private riding arenas, tree farms, min. parcel size 15 ac.
109	Agricultural 8	development of CR uses at rural densities with minor ag. pursuits; recognize existing 4 and 20 acre parcels	D	NS	P	as shown on title if 20 ac. or less at time of passing of bylaw	D resubdivision of 20's will be allowed on better ag. lands (Regional Plan amendment or relaxation will be required)
Agricultural Balance	provide a range of ag. pursuits on the balance of land remaining after CR subdivision	P	160 minus area for subdivision	X	X		
Agricultural Commercial	provide for the processing of ag. products; provide a retail outlet for the product	X	X		X		
Agricultural, Natural Resource & Restricted Industry	development of industrial uses related to ag. and the oil and gas industry	X	X		X		
Agricultural Pipeline	to provide a corridor for the suggested location of pipelines	P	NS	X	X		

Table 2 continued

M.D. OF ROCKYVIEW NO. 44

TYPE	INTENT OR PURPOSE	ACTIVITY						OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK COMMENTS			
Airport	provide for land development which does not conflict with the operation of airports in the municipality	P NS	X				X P-dairy		
Country Residential	provide for CR development, free from incompatible uses, at rural densities	X	P	2	10	X			

M.D. OF STARLAND NO. 47

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	M.D.S. RESTRICTIONS			
			TYPE	FIRST PARCEL OUT SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK
No GMP	1982 (#822)	NS	NS			NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
111		P	NS	1	NS	D
Agricultural						no development permit shall be issued for any development which would result in three or more contiguous parcels being used for CR, highway commercial or industrial uses.

M.D. OF KNEEHILL NO. 48

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			M.D.S. RESTRICTIONS		
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
No GMP	1985 (#1061)	CLI 1-4	Universal Right	.5	3	yes	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural Conservation	extensive areas of land for the conduct, accomodation, and continuation of a wide range of ag. uses	P 160	X		D	
Agricultural	preservation and conservation of ag. lands; individual intensive or specialized uses requiring a smaller site	P NS	P .5	3	D	no multi CR parcels permitted, allow single CR parcels on poor ag. lands
Highway Commercial	Provide a limited range of essential services adjacent to a highway to serve the motoring public	X	X		X	

M.D. OF PROVOST NO. 52

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
1986	1986 (#1632)	CLI 1-4 and/or a FA rating of 40% or greater	Option	1	3	yes	no	

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)		
Agricultural	provide for activities associated with ag. production; protect better ag. land from inappropriate development	P 160	X		D	COMMENTS
Urban Fringe	manage development around villages and towns	P 160	X		X	
Country Residential	regulate development associated with multi-lot CR	X	P no ag. pursuits-1	3	X	
			ag. pursuits-3	10		
Rural Industrial/Commercial	regulate development associated with multi-lot or multi-site rural industrial/commercial use	X	X		X	D-intensive farming
Lake	regulate development adjacent to Schorncliffe and Capt. Ayre Lakes	P 160	D NS	3	X	

M.D. OF WAINWRIGHT NO. 61

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
No GMP	1979 (#1031)	Lands presently under ag. production that are classified by FA as either arable or improved pasture	Option (more than 1 parcel/quarter may be permitted)	dev. 1	10	yes	no	

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural	permit activities associated with primary production; preserve ag. land from inappropriate development	P 160	X		D	
Highway Development	control development in the vicinity of highways	P 160	X		X	
Secondary Road	control development in the vicinity of secondary roads					permitted and discretionary uses shall be those outlined in the abutting district classification
Controlled Urban Development	limit development around towns and villages	P 160	X		X	CR development on existing single parcels only
Country Residential	regulate development of CR	D NS	P no ag. pursuits-1 ag. pursuits-3	3 10	X	
Summer Resort	control the standards of development for summer resort uses in approved locations	D NS	P .5	NS	X	

M.D. OF BONNYVILLE NO. 87

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1985	1986 (#861)	First Parcel Out - allowed on land with a FA rating of 40% or less Multi CR - allowed if at least 75% of the quarter is rated 30% or less by F.A.	Option	1	3	yes	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agricultural A	permit activities associated with primary production; preserve ag. land from inappropriate development	P 160	P 3	5; min. 15 lots/quarter in first state of development	D	
Agricultural A1	permit activities associated with primary production; protect the backshore area of a lake from inappropriate uses	P 160	X		D	First parcel out on quarters adjacent to Muriel Lake and on all quarters within Moose Lake area structure plan, Min. parcel size 1 ac. Max. parcel size 3 ac.
Highway Development	control development in the vicinity of highways					permitted and discretionary uses shall be those outlined in the abutting district classification.
Secondary Road	control development in the vicinity of secondary roads					permitted and discretionary uses shall be those outlined in the abutting district classification.

Table 2 continued

M.D. OF BONNYVILLE NO. 87

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK	COMMENTS	
Controlled Urban Development	coordinate development with adjacent towns and villages	P 160	X			D		
Country Residential	regulate the development of CR	D 80	P 1	P 1	5; min. 15 lots/ X quarter in first stage of dev.			
Country Residential Resort	control residential development around lakeshores as identified in the Lakeshore Area Structure Plans	D 160	P 1	P 1	3	X		
Intensive Recreation	encourage the development of lands possessing a high recreational rating within the boundaries of the Moose, Muriel and Chickenhill Lake Area Structure Plans	X	X	X		X		
Industrial/ Commercial	accommodate Industrial and rural uses in a rural area	D NS	X	X		X		

M.D. OF STURGEON NO. 90

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	M.D.S. RESTRICTIONS			
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL
1985 (#543-85 2nd draft)	1983 (#388-81)	CLI 1-3	Option	1	2.5	yes
						yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	LIVESTOCK	INTENSIVE		
Agricultural	Agricultural	MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	D	Comments
		P 80	X				Land owners have the option of taking the first parcel out or splitting the quarter into two 80 ac. parcels; the min. parcel size for ag. is 80 ac. except where the parcel to be created represents the first parcel out from an un-subdivided quarter and is to be used for an existing intensive agricultural operation
Potential Wildlife and Recreational		P 80	X			X	Land owners have the option of taking the first parcel out or splitting the quarter into two 80 ac. parcels; the min. parcel size for ag. is 80 ac. except where the parcel to be created represents the first parcel out from an un-subdivided quarter

Table 2 continued

## M.D. OF STURGEON NO. 90

TYPE	INTENT OR PURPOSE	ACTIVITY					COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS		
Country Residential CR 1		X	P	.5	X		minor ag. pursuits permitted
Country Residential CR 2		X	P	.5	X		minor ag. pursuits not permitted
Public and Institutional		X	X		X		
Agricultural Industrial		X	X		X		
Potential Heavy Industrial		P	80	X	NS		
Heavy Industrial		X	X		D	D-commercial greenhouse, other ag. uses which are unlikely to have restrictive effects upon the district	
118							
General Industrial		X	X		X		
Direct Control	provide the development officer with direct control over the use and design of development in those areas identified within the district					permitted and discretionary uses shall be those uses specified in the Area Structure Plan or Area Redevelopment Plan	
Sandy Lake						permitted and discretionary uses shall be those uses specified in the Sandy Lake Area Structure Plan	

## M.D. OF WESTLOCK NO. 92

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
1983	1983 (#9)	a quarter having at least 50 ac. with a FA rating of 30% or better; or at least 80% of the land area rated CLI 1-4	Option	1	3	yes	yes

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agricultural	identify activities within the higher capability ag. A1 District	P 160	X		D	
Agricultural	identify activities within the lower capability ag. A2 district	P 160	D	NS	D	
Controlled Urban Development	limit development around towns and villages	P 160	X		X	CR development on existing single parcels only

The M.D. of Clearwater No. 99 is not included  
due to the absence of statutory documents

## M.D. OF SMOKY RIVER NO. 130

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
		NS	NS						
No GMP	1985 (#538)	NS	NS				NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	COMMENTS
		MIN. PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)			
121 Agriculture		P 160	P	5	10; max. 3 parcels/quarter	D		
Rural Development		X	X			X		
Country Residential		X	P	5	10	X		

### M.D. OF SPIRIT RIVER NO. 133

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
1983 (#2-83)	1981 (#3-80)	lands presently under ag. Production that are classified by FA as either arable or improved pasture	Universal Right	1	10	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK		OTHER		COMENTS
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK	OTHER			
Agricultural Conservation		P 160	X							
Country Residential CR 1	X	P	3	10	max. 8 parcels/quarter	X				
Country Residential CR 2	X	P	3	10	min. 9 parcels/quarter	X				
Highway Development	X	X				X				
Rural Industrial	X	X				X				
Crown Land Management										those permitted and discretionary uses listed in any ag. or CR district

M.D. OF PEACE NO. 135

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS COUNTRY RESIDENTIAL
1986	1986	CLI 1-3 and better parts of 4	Universal Right (may allow for undeveloped parcel)	3	5	yes	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agricultural Conservation	conserve land for ag; minimize fragmentation of ag. land; limit non-ag. uses to those which are not incompatible with ag. uses	P 160	X		D	undeveloped first parcels out not permitted
Agricultural	conserve land for ag. purposes; allow for those uses compatible with ag.	P 160	X		D	undeveloped first parcels out are discretionary
Joint Plan Agricultural 1	protect the area covered by the Peace River Joint GMP	P 160	X		X	undeveloped first parcels out not permitted
Joint Plan Agricultural 2		P NS	X		D	undeveloped first parcels out are discretionary
Country Residential	accommodate CR development of two or more in areas of low ag. potential	X		P 3	10	X

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK COMMENTS		
Highway Development		X	X			X		
Rural Industrial		X	X			X		
Direct Control	allow for the accommodation of a trailer camp manufacturing plant and truck related storage facilities and auxiliary uses	X	X			X		
Crown Land Management		X	X			X	D-market garden, farm building, recreation	

M.D. OF FAIRVIEW NO. 136

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	MAX PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP	1980 (with amendments to 1985)	NS	Universal Right (allow a dev. & undev. parcel/quarter)	1	10	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL			
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK		
Agricultural Conservation	P NS	X	X	D			max. 2 parcels/quarter or in the case of a farmstead separation 3 parcels/quarter
Agricultural Two Parcel	P 160	X		D			max. 3 parcels/quarter
Agricultural General	P NS			D	min. parcel size 10 ac.		max. 2 parcels/quarter
Agricultural General Farmstead	P NS			D	min. parcel size 10 ac.		max. 2 parcels/quarter or in the case of a farmstead separation 3 parcels/quarter
Country Residential 1	X	P	1	5; max. 8 parcels/quarter	X		
Residential 1				-			

Table 2 continued

M.D. OF FAIRVIEW NO. 136

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	PARCEL SIZE (AC.)		
Country Residential	X	P	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	5; min. 9 parcels/quarter; max. 16 parcels/quarter	X	
Highway Development	X	X				X	
Rural Industrial	X	X				X	
Rural Recreational	X	X				X	
Crown Land Management							Discretionary users are those uses listed under the permitted and discretionary uses in any ag. district, CR district or hamlet district

Table 1 - General Regulations

I.D. NO. 6

		DEFINITION-BETTER AGRICULTURAL LANDS			FIRST PARCEL OUT			M. D. S. RESTRICTIONS	
YEAR OF GMP	YEAR OF LUB OR ORDER	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL			
No GrP	1980	NS	NS	NS	NS	NS			NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	COMMENTS
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural	permit activities associated with primary production; reserve better ag. land	P 160	X			D		
Forestry Reserve	regulate land use within the Green Area	P NS	X		X			ag. uses include cattle grazing only

I.D. NO. 7

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS		TYPE	FIRST PARCEL OUT		INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
No GMP	1980	NS	1	NS	NS	10	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)		
Agricultural	permit activities associated with farming and other desirable uses of land	P NS	D	1	10	D P-intensive poultry
Industrial	major industrial activities	P	NS	X	X	
Urban Reserve	control development in undeveloped areas	D	NS	P	X	
						.05-.5 ac. depending on sewage system & water distribution

## I.D. NO. 8

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT				M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL	
1985	1985 (order #1)	NS	Universal Right	1	10	no	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			COMMENTS	
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	COMMENTS
129 Conservation Area Forestry CF	conservation of extensive areas of land, the majority of which is owned by the crown	D 160	X	X	X	
Conservation Area Forestry CF 1	conservation of extensive areas of land with a min. amount of privately owned development; primarily located in the Bow Valley corridor	P 160	X	X	X	
Agricultural Conservation	continuing use of land for extensive and intensive ag.; accommodate institutional areas associated with ag. areas	P 160	X	X	D	
Agricultural	preservation and conservation of ag. lands; allow for intensive or specialized ag. requiring a small site	P 20-max. 2 parcels/quarter	X		P	
Natural Resource Extraction Industrial Land Use	provide for natural resource extractive industries	X	X		X	

Table 2 continued

I.D. NO. 8

TYPE	INTENT OR PURPOSE	ACTIVITY						OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	OTHER		
Special Recreation	provide land suitable for general recreational purposes in the Bow Valley corridor and south to Kananaskis park	D 160	X			X			
Ranchlands Recreation	provide for recreational activities compatible with the surrounding ranching area	D 160	X			X			
Highway Commercial	provide limited range of essential services adjacent to a highway to serve the traveling public	X	X			X			
Three Sisters Subdivision	to allow for a restricted range of commercial activities at the Three Sisters subdivision	X	X			X			
Tourist-Commercial									

## I.D. NO. 14

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
				MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL
NO GMP	1981	NS	Universal Right	1	10	yes no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural A1	permit activities associated with primary production, to preserve valuable agric. land from inappropriate development	P 160	X		D	
Rural A2	to regulate development on lower agric. capability land	P 160	D		D	
Urban Vicinity A3	to ensure land is not used in a way that precludes or increases cost of conversion to urban uses	P	X		D	discretionary use: smallholding agric. (min. 40 ac.)
Country Residential CR	to regulate development of multi-lot country residences	X	P 1	10	X	discretionary use: smallholding agric. (min. 40 ac.)
Forestry F1	promote optimal use of natural resources	D				
Forestry F2	regulate land use within the Green Area	D 160	D 1	10	D	discretionary use: smallholding agric. (min. 10 ac.)
Rural Recreation RR	accommodate recreational uses	P NS	X		X	
Agricultural Wildlife AW	maintain low density character of rural area for agric. and wildlife habitat	P 160	X		X	

I.D. NO. 15

Table 1 - General Regulations

YEAR OF GMP		YEAR OF LUB OR ORDER		DEFINITION-BETTER AGRICULTURAL LANDS		TYPE		FIRST PARCEL OUT		M.D.S. RESTRICTIONS	
No	GMP	1981	(order #1)	NS	NS	Option	NS	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
								NS	NS	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
132	Agricultural conservation of extensive areas of land for ag. uses	P 160	X		D	
Agricultural A1	compatible non-ag. uses may be located on poor ag. lands to avoid the loss of good ag. land	P 160	X		D	D-small holdings agriculture, min. parcel size-10 ac
Agricultural A2	control development around urban centres to those uses which require a larger parcel on which to operate	P 160	X		X	D-small holdings agriculture, min. parcel size-40 ac
Intensive Recreation	encourage the development of lands possessing a high recreational capability rating	P NS	X		X	
Extensive Recreation	provide suitable areas for dispersed, non-facility oriented recreational activities; ensure lake and river shorelands are available to the general public	P 160	X		X	
Forestry	those lands categorized as a Forest Management area by ENR	D NS	X		X	

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	P	MIN. PARCEL SIZE (AC.)	P	MAX. PARCEL SIZE (AC.)	3	
Country Residential CR 1	regulate the development of multi-lot CR development; no ag. pursuits	X					X	
Country Residential CR 2	regulate the development of multi-lot CR development; minor ag. pursuits	X		P	3	10	X	
Small Holding Agricultural	regulate the development of small holding ag. uses	X		P	see comments		X	Min. parcel size for CR is 10 or 40 ac. depending on location
Rural Industrial	development of industries which require large tracts of land and are not appropriate for development within an urban area	X		X			X	
Highway Development	control development in the vicinity of primary or secondary highways	X		X			X	

I.D. NO. 16

Table 1 - General Regulations

YEAR OF GIP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	H.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1986 (draft)	1981	CLL 1-3 and land with a FA rating of greater than 34%	Option	5	10	yes	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
134						
Agricultural A1	conservation of extensive areas of land for a wide range of ag. uses	P 160	X		D	
Agricultural A2	control development around urban centres to those uses which require a larger parcel	P 160	X		X	
Country Residential CR 2A	regulate the development of CR; minor ag. pursuits	X	P 5	10	X	
Country Residential CR 2B	regulate the development of CR	X	P 3	5	X	
Country Residential CR 3	regulate the development of CR within the Sturgeon Lake Development Policy Area and other lakes in the I.D.; no ag. pursuits	X	P 1	5	X	
Highway Development	regulate development adjacent to highways	P 160	X		X	
Rural Industrial	accommodate industrial buildings and uses which are considered appropriate in rural areas	P NS	X		X	

TYPE	INTENT OR PURPOSE	ACTIVITY						OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE	LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)				
Rural Recreational	development of intensive and extensive recreational buildings and uses	X	X			X			
Forestry	regulate land use within the Green area	P	NS	X		D			

I.D. NO. 17 (West)

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS
No GMP	1981 (Order #1)	NS	Universal Right	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COUNTRY RESIDENTIAL
				1	10	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Agricultural	provide for the conservation of extensive areas of prime ag. land for a wide range of ag. uses.	P 160	X			
Agricultural	control development around urban urban centres of those uses which require a large parcel on which to operate	P 160	X		X	D - intensive agriculture
Country Residential	regulate the development of CR; no minor ag. or industrial storage	X	P 1	5	X	
Country Residential	regulate the development of CR; minor ag. and industrial storage permitted	X	P 3	10	X	
Country Residential	regulate the development of CR within lake areas; no ag. pursuits	X	P .5	NS	X	
Country Residential	regulate the development of CR; no minor ag. or industrial storage	X	P 3	5	X	
Highway Development	regulate development adjacent to primary highways and secondary roads	P 160	X		X	

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Rural Industrial RM1	accommodate industrial buildings and uses which are considered appropriate in a rural area	D	X		X	
Rural Industrial RM2	accommodate industrial operations of a site specific nature	X	X		X	
Rural Recreational RR	permit development of intensive and extensive recreational facilities and uses	X	X		X	
Forestry	regulate land use within the Green area of the improvement district	D	NS	X	D	

I.D. NO. 17 (East)

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M. D. S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP	1983 (order #1) office consolidation	NS	option	1	10	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK		
138	conservation of extensive areas of ag. land for a wide range of ag. uses	P 160	X	NS	D	
Corridor Controlled Urban Development	identify development opportunities within the Highway 2/Lesser Slave Corridor Area	P 160	X	NS		
Corridor Agricultural	same as corridor controlled urban development	P 160	X	X		
Corridor Country Residential	same as corridor controlled urban development	P 160	P 5	NS		
Country Residential	regulate the development of CR	X	P 1	5	X	CR within 1 mile of a lake min. parcel size .5 ac; max. parcel size not specified

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)				
Industrial	accommodate industrial buildings in a rural area	X	X	X	X		
Mitsue Industrial Park	industrial development in the vicinity of Mitsue Lake	X	X		X		
Forestry District	regulate land use within the green area	D 160	X		D		

I.D. NO. 18

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			M.D.S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
1983	1984 (order #2)	CLI 1-4 or a FA rating of 20% or greater	Universal Right (allow one undeveloped parcel on poor ag. land)	dev. - 1 undeveloped - 1	10 5	no operators encouraged to obtain a C. of C.	no MDS Strongly advised

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Agricultural	permit activities associated with primary production; preserve ag. land from inappropriate development	P 160	X	D		First parcel out in the Lac La Biche Lake Management Plan: Area structure plan, min. parcel size 3 ac. max. parcel size 10 ac. Ethel Lake Area Structure Plan, min. parcel size 1 ac.; max. parcel size 3 ac.
Rural	regulate development on poorer ag. land	P 160	X	D		
Urban Expansion	ensure developments are compatible with other land uses and the future growth of the adjacent urban municipality	P NS	X	X		

Table 2 continued

I.D. NO. 18

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE	LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)		
Country Residential	regulate development of CR	X	P	3	5	X	CR in the Lac La Biche Lake Management Plan: Area Structure Plan, min. parcel size 1 ac.; max. parcel size 5 ac.; max. 30 parcels/quarter. Ethel Lake Area Structure Plan, min. parcel size 1 ac. max. parcel size 3 ac. max. 4 parcels/quarter
Rural Industrial	development of industries which require large tracts of land and which are not appropriate for development within an urban municipality	X	X	X	X		
Highway Commercial	development of commercial facilities to serve the travelling public	X	X	X	X		

I.D. NO. 19

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1985	1981	CLI 1-4 or a FA rating of 28% or greater	Universal Right (allow one undeveloped parcel from unsub quarter on poor ag. land)	NS	NS	NS	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)			
Agricultural A1	conservation of extensive areas of land for a wide range of ag. uses	P 160	X		D	max. parcel size 40 ac.
Agricultural A2	control development around urban centres to those uses which require a larger parcel	P 160	X		X	
Country Residential CR 1	regulate the development of CR; no ag. pursuits	X	P 1	5 max. 5 parcels/quarter	X	
Country Residential CR 2	regulate the development of CR; minor ag. pursuits	X	P 5	10 max. 5 parcels/quarter	X	
Country Residential CR 3	regulate the development of CR adjacent to lakes in the I.D.; no ag. pursuits	X	P 1	5 max. 5 parcels/quarter	X	

## I.D. NO. 19

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE	LIVESTOCK		
		MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)		COMMENTS
Highway Development	regulate development adjacent to highways	P 160	X	X	X	X	
Rural Industrial	accommodate industrial buildings and uses which are considered appropriate in a rural area	D NS	X	X	X	X	
Rural Recreational	development of intensive and extensive recreational buildings and uses	X	X	X	X	X	
Forestry	regulate land use within the Green area	D NS	X	X	X	X	

I.D. NO. 20

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
1985	1981	CLI 1-4 or a FA rating of 28% or greater	Universal Right	NS	NS	no	no	no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	
1					
Agricultural	conservation of extensive areas of land for a wide range of ag. uses	P 160	X		
A1					D
Agricultural	control development around urban centres to those uses which require a larger parcel	P 160	X		
A2					
Country Residential	regulate the development of CR; no ag. pursuits	X	P	1	5 max. 5 parcels/quarter
CR 1					X
Country Residential	regulate the development of CR; minor ag. pursuits	X	P	5	10 max. 5 parcels/quarter
CR 2					X
Country Residential	regulate the development of CR. within the Sturgeon Lake Development Policy Area and other lakes in the I.D.; no ag. pursuits	X	P	1	3 max. 5 parcels/quarter
CR 3					X
Highway Development	regulate development adjacent to highways	P 160	X		
					X
Rural Industrial	accommodate agricultural and natural resource extraction related industrial buildings and uses considered appropriate in a rural area	D NS	X		X

## I.D. NO. 20

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL			
		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK COMMENTS			
Rural Recreational	development of intensive and extensive recreational buildings and uses	X	X	X	X		
Forestry	regulate land use within the Green area	D	NS	X	X		

## I.D. NO. 21

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M. D. S. RESTRICTIONS	COUNTRY RESIDENTIAL
currently drafting a GMP	1981	NS	NS	NS	NS	NS	NS	NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
146		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS	
Agricultural 1	conservation of extensive areas of prime ag. land for a wide range of ag. uses	P 160	X	D		
Agricultural 2	control development around urban centres to those uses which require a larger parcel	P 160	X	D		
Country Residential CR 1	regulate the development of CR; minor ag. pursuits and industrial storage	X	P 3	10	X	
Country Residential CR 2	regulate the development of CR; no minor ag. pursuits and industrial storage	X	P 3	5	X	
Country Residential CR 3	regulate the development of CR; no ag. pursuits	X	P 3	5; max. 40 parcels/quarter	X	
Highway Development	regulate development adjacent to primary highways and secondary roads	P 160	X		X	
Rural Industrial	accommodate industrial buildings and uses which are considered appropriate in a rural area	X	X		X	

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL			
		MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)	MIN PARCEL SIZE (AC.)	MAX PARCEL SIZE (AC.)		
Rural Recreational	development of intensive and extensive recreational facilities and uses	X	X			X	
Public Lands Management	regulate land use within the green area	P	NS	X		D	

## I.D. NO. 22

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	FIRST PARCEL OUT	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
No GMP	1981	cultivated land - FA rating of 41% or better; non-cultivated land - CLI 1-3	NS				NS		NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY		OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL		
Agricultural A1	conservation of extensive areas of prime ag. land for a wide range of ag. uses	P 160	X	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)
Agricultural A2	control development around urban centres to those uses which require a larger parcel	P 160	X		D
Country Residential CR 1	regulate the development of CR; minor ag. pursuits and industrial storage	X	P 3	10	X
Country Residential CR 2	same as CR 1 district	X	P 3	10	X
Country Residential CR 3	regulate the development of CR; no minor ag. pursuits or industrial storage	X	P 3	5	X
Country Residential CR 4	same as CR 3 district	X	P 3	5	X
Country Residential CR 5	regulate the development of CR; no ag. pursuits	X	P .5	NS	X

Table 2 continued

I.D. NO. 22

TYPE	INTENT OR PURPOSE	ACTIVITY				OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE	LIVESTOCK		
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS		
Highway Development	regulate development adjacent to highways and secondary roads	P 160	X	X	X		
Rural Industrial RM 1	accommodate industrial buildings and uses which are considered appropriate in a rural area	D 2	X		X		
Rural Industrial RM 2	development of site specific large manufacturing and resource extraction	X	X	X	X		
Rural Recreational	development of intensive and extensive recreational facilities and uses	X	X	X	X		
Public Lands Management	regulate land use within the green area	P NS	X	D			ag. uses include only cattle grazing

## I.D. NO. 23

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	FIRST PARCEL OUT			M. D. S. RESTRICTIONS	
			TYPE	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	COUNTRY RESIDENTIAL
in process of finalizing GMP	1981	NS	NS			NS	NS

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			COMMENTS	
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK	OTHER	
150		MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	COMMENTS
Agricultural A1	conservation of extensive areas of land for a wide range of ag. uses	P 160	X			D
Agricultural A2	control development around urban centres to those uses which require a larger parcel	P 160	X			D
Country Residential CR1	regulate the development of CR; no ag. pursuits	X	P 3	3	10	X
Country Residential CR 2	regulate the development of CR; minor ag. pursuits	X	P 3	3	10	X
Country Residential CR 3	regulate the development of CR adjacent to lakes; no ag. pursuits	X	P 1	1	3	X
Highway Development	regulate development adjacent to highways	P 160	X			X
Rural Industrial qM1	accommodate industrial buildings and uses which are considered appropriate in a rural area	P NS	X			X

TYPE	INTENT OR PURPOSE	ACTIVITY						COMMENTS
		AGRICULTURE		MULTI COUNTRY RESIDENTIAL		INTENSIVE	OTHER	
		MIN. PARCEL SIZE (AC.)	MIN. PARCEL SIZE (AC.)	MAX. PARCEL SIZE (AC.)	LIVESTOCK			
Rural Industrial RM2	development of site specific large manufacturing and resource extraction industries	X	X			X		
Rural Recreational	development of intensive and extensive recreational buildings and uses	X	X		X			
Forestry	regulate land use within the green area	D	NS	X	X			

SPECIAL AREAS 2, 3 &amp; 4

Table 1 - General Regulations

YEAR OF GMP	YEAR OF LUB OR ORDER	DEFINITION-BETTER AGRICULTURAL LANDS	TYPE	FIRST PARCEL OUT SIZE (AC.)	MAX. PARCEL SIZE (AC.)	INTENSIVE LIVESTOCK	M.D.S. RESTRICTIONS	COUNTRY RESIDENTIAL
NO GMP	#444 1986	CLI Class 1-4	Universal Right	NS	preferably 3 ac. or less but not exceed. 10 ac.	yes		no

Table 2 - Districts

TYPE	INTENT OR PURPOSE	ACTIVITY			OTHER	COMMENTS
		AGRICULTURE	MULTI COUNTRY RESIDENTIAL	INTENSIVE LIVESTOCK		
Agricultural A		MIN. PARCEL SIZE (AC.) P 160	MAX. PARCEL SIZE (AC.) D NS	COMMENT 10 ac.	D	Country Residential parcels are preferably not greater than 3 ac.

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